

Risk management structure

Management of top risks

We have identified “top risks” (i.e., risks that are recognized to have a major potential impact on the Mizuho group) as follows, while taking into consideration factors such as changes in the internal and external business environment, and risks with the potential to manifest in the future (emerging risks).

In fiscal 2024, we face the prospect of an acceleration in global decoupling due to election results in various countries and heightened geopolitical risks, as well as lingering uncertainty regarding global inflation and the direction of monetary policy. In this context, we have carried out a revision of our risk scenarios, changing “continuation of high inflation and spillover to credit risk” and “a shift in monetary policy and growing fiscal concerns” to “resurgence of inflation and economic slowdown in the US and Europe” and “rising prices, interest rates, and expanding fiscal

concerns in Japan” respectively, as well as revising the scenarios for “escalating US-China conflict and sluggish Chinese economy” and “global decoupling and growing geopolitical risks”. We are also revising risk scenarios for related top risks in light of the potential medium to long-term emergence of risks associated with elevated demands and expectations for financial institutions with regard to loss of nature, and risks arising from the expanding use of AI.

For designated top risks, we have decided on additional risk control measures, including measures for preventing the designated top risks and follow-up responses, and we are monitoring the status of risk control throughout the fiscal year and reporting to the Risk Committee and Board of Directors.

(Please see p. 93 for more on our management of top risks.)

Top risks		Primary risk control measures
Risk event	Risk scenario	
Resurgence of inflation and economic slowdown in the US and Europe	<ul style="list-style-type: none"> ● Cooling of the economic climate, with demand in decline as the impact of high interest rates becomes more pronounced; concurrent resurgence of inflation driven by rising resource prices as geopolitical conditions worsen ● Expansion of market-related losses and increasing difficulty of foreign currency procurement as a consequence of further interest rate rises in the US and Europe; tightening of the fiscal environment, triggering an economic slowdown and increase in credit costs and RWA 	<ul style="list-style-type: none"> ● Credit risk: Monitor real estate-related credit conditions in Japan and internationally, and conduct trial calculations of the impact of changes in monetary policy in Japan and emergence of geopolitical risk ● Market risk: Conduct sound risk monitoring and dynamic reviews of investment policies associated with rising US interest rates ● Foreign currency liquidity risk: To ensure early detection of shifts in the global environment, conduct multifaceted daily monitoring through foreign currency liquidity stress tests using early warning indicators and currency- and location-specific data, and pursue continued improvement thereof ● Formulate plans for climate-related risk management ● Implement risk control of carbon-related sectors ● Monitor regulatory trends, trends at other banks, and other main changes in the external environment ● Revise our Environmental and Social Management Policy for Financing and Investment Activity ● Framework for the firm establishment of initiatives to prevent system failures and strengthen response capabilities, and further measures for enhancement ● System risk monitoring from multifaceted perspectives ● Promote the sophistication of cybersecurity management systems, including those of the group, the global, and third parties, through measures such as identifying vulnerabilities, strengthening monitoring systems, strengthening incident response capabilities, and developing governance systems. ● Improve the ability to grasp risk conditions, strengthen risk mitigation measures for high-risk customers, products, and services, strengthen the control system for offices outside Japan, and otherwise promote upgrading of the structure for countermeasures to money laundering, etc. ● Analyze the causes when an incident occurs and formulate improvement measures ● Enhance predictive management toward reducing instances of misconduct ● Promote efforts to improve employees' sense of fulfillment through reducing long working hours and career development support, and strengthen recruitment from outside the company ● Revise the definition of human capital risk and improve monitoring methods for the management of human capital risk ● Strengthen talent development, formulate AI ethics policies toward the utilization of AI, and establish governance systems
Rising prices, interest rates, and expanding fiscal concerns in Japan	<ul style="list-style-type: none"> ● Rising prices as a consequence of resource price increases, talent shortages, and the weak Japanese yen, leading to sluggish consumption rather than a positive cycle of wages and prices; concurrent raising of interest rates and slowdown of the economy ● Increased credit costs and worsening market-related losses resulting from economic slowdown and interest rate rises in Japan; consequent rise in interest payments on government bonds, heightening financial concerns. 	
Escalating US-China conflict and sluggish Chinese economy	<ul style="list-style-type: none"> ● US-China conflict reflecting economic security and human rights and the Taiwan situation in the context of growing global instability, restraining investment in China and nearby regions and obstructing continuous economic growth ● Credit-related expenses increasing through worsening corporate performance with the stagnation of the Chinese economy due to the delayed response to the prolongation of the real estate market slump, excessive debt, and other structural problems 	
Global decoupling and growing geopolitical risks	<ul style="list-style-type: none"> ● Acceleration of global decoupling and destabilization of the international order with conditions worsening in Ukraine and the Middle East, countries sharpening their “own country first” stances, and public sentiment inflamed by the spread of misinformation, leading to heightened military tension in each region of the world ● Downward pressure on growth potential of the global economy and profitability of companies due to disruption of supply chains and obstacles to the international business development of global companies 	
Worsening impact of climate change	<ul style="list-style-type: none"> ● Increasing climate-related risks due to delayed response to climate change by each country and company, the return to coal-fired thermal power, and the loss of nature, leading to stricter regulation and supervision of financial institutions ● Loss in corporate value attributable to increased criticism from insufficient efforts by the Mizuho group to respond to environmental and social issues such as loss of nature, and to manage transition and physical risks 	
IT system failures	<ul style="list-style-type: none"> ● System failures resulting from factors such as human negligence, hardware failures, or disasters causing wide-spread inconvenience or disadvantage to customers and damaging trust, leading to the loss of business opportunities 	
Cyberattacks	<ul style="list-style-type: none"> ● Attacks by specific countries for intelligence activities or sabotage, by criminal or terrorist organizations for monetary demands, or through the malicious use of AI, that result in suspension of services, exposure of information, and/or unauthorized fund transfers, causing wide-spread inconvenience or disadvantage to customers and damaging trust, leading to the loss of business opportunities 	
Money laundering / Financing of terrorism	<ul style="list-style-type: none"> ● Financial services being misused for criminal acts, resulting in criticism from the international community, damaging trust with customers and with other financial institutions, and leading to the loss of global business opportunities 	
Improper acts and omissions by executive officers/employees	<ul style="list-style-type: none"> ● Damage to trust and loss of business opportunities stemming from criticism accompanying the occurrence in or outside Japan of legal/regulatory infractions, business operations that are not customer-oriented, and other improper acts and omissions that are not consistent with the social responsibility and duty sought by the Mizuho group, or out of line with social norms 	
Stagnation of sustainable growth due to talent shortages	<ul style="list-style-type: none"> ● Decline in human capital due to outflow of talent in a more active labor market, slump in recruitment as the working-age population declines, and delayed cultivation of specialized talent, leading to inadequate talent portfolio development 	
Changes in the competitive environment	<ul style="list-style-type: none"> ● Changes in the competitive environment due to the emergence of new services along with deregulation and technological innovations such as the use of generative AI, the entry of companies from other industries, and the changing needs of customers with heightened awareness of sustainability, damaging the Mizuho group's business foundations 	

Note: The risks described here are only some of the possible risks we are aware of. For more comprehensive information on the Mizuho group's risks, please refer to the annual securities report, Form 20-F, and other related documents.

Risk culture

Through our risk appetite framework (RAF), we manage strategy and risk in an integrated manner and aim to achieve the optimal risk and return through appropriate risk-taking and risk control.

Implementing appropriate risk-taking and risk control requires that a sound risk culture is firmly established among executive officers and employees. In order to enable all of our people to act on the basis of accurate judgments informed by high sensitivity to and knowledge of risk, Mizuho has prescribed the “basic stance toward

dealing with risk” in the Mizuho Code of Conduct as a guideline for behavior when dealing with risk.

We are conducting training programs for all employees to make these initiatives known and foster a healthy risk culture. We are also providing a framework for soliciting feedback on risk management from employees during training, and striving to improve our approach to risk management.

Comprehensive risk management

Comprehensive risk management systems

At Mizuho, under the basic approach to the implementation of our RAF, we maintain a comprehensive risk management structure ascertaining and assessing overall risk and restricting risk to within a range that is permissible for business.

Under the comprehensive risk management structure, we classify and manage the risks that arise in our businesses according to the various kinds of risk, including credit risk, market risk, liquidity risk, and operational risk. Moreover, our group companies manage risk appropriately according to the nature of their risk, such as settlement risk, trust banking operations risk, and similar. When considering the adoption of new products and services, we check predetermined specific criteria relating to the characteristics of each risk, and institute countermeasures as required.

We have also put in place a system whereby each Mizuho Financial Group company conducts risk management appropriate for the company’s business operations and scope and status of risk, and

Mizuho Financial Group, as the holding company, oversees risk management across the whole group.

The Risk Management Committee chaired by the Group Chief Risk Officer (Group CRO), which meets monthly, provides integrated monitoring and management of the overall risk for the Mizuho group. The Group CRO reports the risk management situation to the Board of Directors, the Risk Committee, and the Executive Management Committee regularly and as necessary. In addition, Mizuho Financial Group receives reports and applications for approval concerning the risk management situation from our core group companies* and gives them appropriate instructions concerning risk management as necessary.

* Mizuho Bank, Mizuho Trust & Banking, Mizuho Securities, Mizuho Research & Technologies, Asset Management One, Mizuho Innovation Frontier, Mizuho Americas, Custody Bank of Japan, MI Digital Services, and Mizuho Leasing.

Risk capital allocation

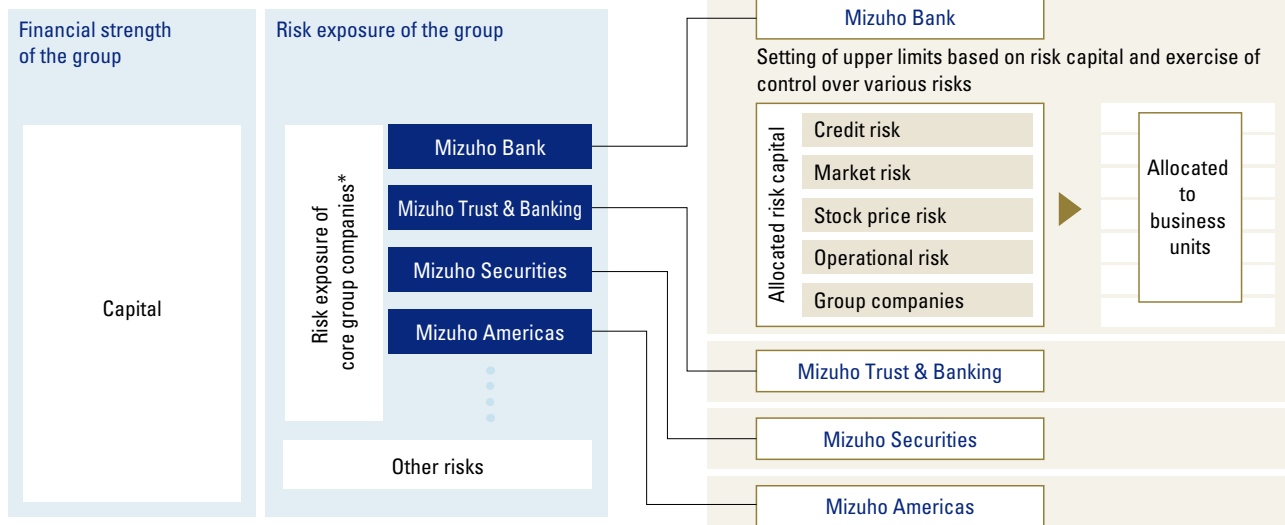
At Mizuho, under the risk capital allocation framework, we endeavor to obtain a clear grasp of the group’s overall risk exposure and implement measures to make sure this exposure is within limits that are acceptable.

More specifically, we allocate risk capital to our core group companies (including their subsidiaries) to control risk within the limits set for each company. We also control risk within acceptable limits by working to ensure that the overall risk on a consolidated

basis does not exceed our financial capacity. To ensure the ongoing financial soundness of Mizuho Financial Group and our core group companies we regularly monitor as necessary the manner in which risk capital is being used in order to obtain an accurate grasp of the risk profile within this framework. Reports are also submitted to the board of directors and other committees of each company. Risk capital is allocated to Mizuho Bank, Mizuho Trust & Banking, Mizuho Securities, and Mizuho Americas by risk category, and is further allocated within their respective business units.

Framework for allocating risk capital

Mizuho Financial Group



*Includes the risk exposure of group companies that are managed by core group companies

Credit risk management

Basic approach

We define credit risk as the Mizuho group's exposure to the risk of losses that may be incurred due to a decline in, or total loss of, the value of assets (including off-balance-sheet instruments), as a result of deterioration in obligors' financial position.

Credit risk management structure

Our Board of Directors determines the Mizuho group's basic matters pertaining to credit risk management. In addition, the Risk Management Committee broadly discusses and coordinates matters relating to basic policies and operations in connection with credit risk management and matters relating to credit risk monitoring for the Mizuho group. Under the control of the Group CRO, the Credit Risk Management Department and the Risk Management Department jointly monitor, analyze, and submit suggestions concerning credit risk and formulate and execute plans in connection with basic matters pertaining to credit risk management.

Our principal banking subsidiaries and other core group companies manage their credit risk according to the scale and nature of their exposures in line with basic policies set forth by Mizuho Financial Group. The board of directors of each company determines key matters pertaining to credit risk management.

Credit Risk Management Method

We have adopted two different but mutually complementary approaches to credit risk management. The first approach is "individual credit management", in which we manage the process for each individual transaction and individual obligor from execution until collection, based on our assessment of the credit quality of the

Mizuho Financial Group manages credit risk for the group as a whole. Specifically, Mizuho Financial Group establishes the group's fundamental credit risk policy to manage major group companies, and monitors and manages the credit risks of the group as a whole.

The Balance Sheet & Risk Management Committee and the Credit Committee, each of which is a business policy committee of our principal banking subsidiaries, are responsible for discussing and coordinating overall management of their individual credit portfolios and transaction policies towards obligors. The respective Chief Risk Officers (CRO) of our principal banking subsidiaries are responsible for matters relating to planning and implementing credit risk management. The credit risk management departments of our principal banking subsidiaries are in charge of planning and administering credit risk management and conducting credit risk measuring and monitoring. Such departments regularly present reports regarding their risk management situation to Mizuho Financial Group. The credit departments of our principal banking subsidiaries determine policies and approve/disapprove individual transactions in terms of credit review, credit management and collection from obligors in accordance with the lines of authority set forth respectively by our principal banking subsidiaries. In addition, our principal banking subsidiaries have established internal audit groups that are independent of the business departments in order to ensure appropriate credit risk management.

obligor. Through this process, we curb losses in the case of a credit event. The second is "credit portfolio management", in which we utilize statistical methods to assess the potential for losses related to credit risk. Through this process, we identify credit risks and respond appropriately.

Individual credit management

1. Credit codes

The basic code of conduct for all of our executive officers and employees engaged in the credit business is set forth in our credit code. Seeking to fulfill the bank's mission and social responsibilities, our basic policy for credit business is determined in light of fundamental principles focusing on public welfare, safety, growth, and profitability.

2. Internal rating system

One of the most important elements of the risk management infrastructure of our principal banking subsidiaries is the use of an internal rating system that consists of credit ratings and pool allocations. Credit ratings consist of obligor ratings which represent the level of credit risk of the obligor, and transaction ratings which represent the possibility of ultimately incurring losses related to each individual claim by taking into consideration the nature of any collateral or guarantee and the seniority of the claim.

In principle, obligor ratings apply to all obligors and are subject to regular reviews at least once a year to reflect promptly the fiscal period end financial results of the obligors, as well as special reviews as required whenever an obligor's credit standing changes. This enables our principal banking subsidiaries to monitor both individual obligors and the status of the overall portfolio in a timely fashion. Because we consider obligor ratings to be an initial phase of the self-assessment process regarding the quality of our loans

and off-balance-sheet instruments, such obligor ratings are closely linked to the obligor classifications and are an integral part of the process for determining the provision for credit losses on loans and charge-offs in our self-assessment of loans and off-balance-sheet instruments. (Please refer to the chart on the next page regarding the connection between obligor ratings, definition of obligor classifications of self-assessments, non-performing loans based on the Banking Act and the Financial Reconstruction Act).

To assign obligor ratings, we have a quantitative evaluation system (rating model) in place to enable proper assessment of an obligor's credit standing. The system gives a quantitative rating to an obligor based on obligor-specific characteristics such as type of business (corporation or individual) and geography (in Japan or outside Japan). We categorize our rating models for companies in Japan into those for large companies and those for small and medium-sized companies. The former consist of 13 models according to industry-specific factors, while the latter consist of three models. For companies outside Japan, we utilize nine models.

These were developed by the Credit Risk Management Department based on a statistical methodology and approved by the CRO.

Pool allocations are applied to small claims that are less than a specified amount by pooling obligors and claims with similar risk characteristics and assessing and managing the risk for each such

Connection between obligor ratings, definition of obligor classifications of self-assessments, non-performing loans based on the Banking Act (BA) and the Financial Reconstruction Act (FRA)

Definition of obligor classifications of self-assessment	Obligor ratings (major category)	Definition of ratings	Category I (non-categorized)	Category II	Category III	Category IV (non-collateralized)	Non-performing loans based on the BA and the FRA
Normal obligors	A1—A3	Obligors whose certainty of debt fulfillment is very high, hence their level of credit risk is excellent.	All credit given to normal obligors.				Normal claims
	B1—B2	Obligors whose certainty of debt fulfillment poses no problems for the foreseeable future, hence their level of credit risk is sufficient.					
	C1—C3	Obligors whose certainty of debt fulfillment and their level of credit risk pose no problems for the foreseeable future.					
	D1—D3	Obligors whose current certainty of debt fulfillment poses no problems, however, their resistance to future environmental changes is low.					
Watch obligors	E1	Obligors who require close watching going forward because there are problems with their borrowings, such as reduced or suspended interest payments, problems with fulfillment such as de facto postponements of principal or interest payments, or problems with their financial positions as a result of their poor or unstable business conditions.		Credit given to watch obligors other than those included in category I.			Claims for special attention
	E2						
Intensive control obligors	F1	Obligors who are not yet bankrupt but are in financial difficulties and are deemed to be very likely to go bankrupt in the future because they are finding it difficult to make progress in implementing their management improvement plans (including obligors who are receiving ongoing support from financial institutions).	Credit to obligors which has pledged collateral or is covered by guarantees, considered of high quality, such as deposit collateral.		Credit given to intensive control obligors other than those included in category I and category II.		Claims with collection risk
Substantially bankrupt obligors	G1	Obligors who have not yet gone legally or formally bankrupt but who are substantially bankrupt because they are in serious financial difficulties and are not deemed to be capable of restructuring.		Credit to obligors which is covered by general collateral, such as real estate and guarantees.	The difference between the assessed value and market value of collateral on credit to bankrupt and substantially bankrupt obligors (i.e., the portion of loans for which final collection problems or losses are anticipated).	Credit to bankrupt and substantially bankrupt obligors, other than those in category I, category II and category III (credit that is judged to be unrecoverable or without value).	Claims against bankrupt and substantially bankrupt obligors
Bankrupt obligors	H1	Obligors who have already gone bankrupt, from both a legal and/or formal perspective.					

pool. Our principal banking subsidiaries efficiently manage credit risk and credit screening by dispersing a sufficient number of small claims within each pool.

Our principal banking subsidiaries generally review the appropriateness and effectiveness of our approach to obligor ratings and pool allocations once a year in accordance with predetermined procedures, which is audited by the Internal Audit Group.

Mizuho Financial Group defines a restructured loan as a loan extended to a watch obligor when the following conditions are met: an obligor is experiencing financial difficulties and lending conditions were amended favorably to the obligor such as allowing interest rate reduction, postponement of principal repayment/ interest payment, debt forgiveness, etc.

An overdue loan is defined as a loan for a watch obligor of which the loan principal or interest is overdue for three months or more following the contractual payment date.

Methods for provision for credit losses on loans and off-balance-sheet instruments and charge-offs

Normal obligors	Calculate the value of estimated loss based on the probability of failure over the coming year for loans by obligor rating and appropriate it for the general provision for credit losses on loans and off-balance-sheet instruments.
Watch obligors	Calculate the estimated loss on loans based on the probability of failure over the next three years and appropriate it for the general provision for credit losses on loans and off-balance-sheet instruments. Further, in regard to special attention obligors, for obligors with large claims more than a certain amount, if the cash flow from the return of principal and interest payments can reasonably be estimated, set up a provision for credit losses on loans and off-balance-sheet instruments under the DCF method.
Intensive control obligors	Provide an amount for specific provision for credit losses on loans and off-balance-sheet instruments as calculated by one of the following methods after deducting amounts anticipated to be recoverable from the sale of collateral held against the claims and from guarantors of the claims: a) an amount calculated based on the overall ability of the obligor to pay, or b) the estimated loss calculated on the basis of the balance and the probability of failure over the next three years. Further, for obligors with large claims more than a certain amount, if the cash flow from the return of principal and interest payments can reasonably be estimated, set up a provision for credit losses on loans and off-balance-sheet instruments under the DCF method.
Substantially bankrupt obligors	Provide the entire balance after deducting amounts anticipated to be recoverable from the sale of collateral held against the claims and from guarantors of the claims for specific provision for credit losses on loans and off-balance-sheet instruments, or charge-off the entire balance.
Bankrupt obligors	

3. Self-assessment, provision for credit losses on loans and off-balance-sheet instruments and charge-offs

We conduct self-assessment of assets to ascertain the status of assets both as an integral part of credit risk management and in preparation for appropriate accounting treatment, including provision for credit losses on loans and off-balance-sheet instruments and charge-offs. During the process of self-assessment, obligors are categorized into certain groups taking into consideration their financial condition and their ability to make payments, and credit ratings are assigned to all obligors, in principle, to reflect the extent of their credit risks. The related assets are then categorized into certain classes based on the risk of impairment. This process allows us to identify and control the actual quality of assets and determine the appropriate accounting treatment, including provision for credit losses on loans and off-balance-sheet instruments and charge-offs. Specifically, the credit risk management department of each of our principal subsidiaries is responsible for the overall control of the self-assessment of assets of the respective banking subsidiaries, cooperating with the administrative departments specified for each type of asset, including loan portfolios and securities, in executing and managing self-assessments. In our assessment of the probability of obligor bankruptcy, we deem an obligor that is rated as being insolvent or lower as being bankrupt.

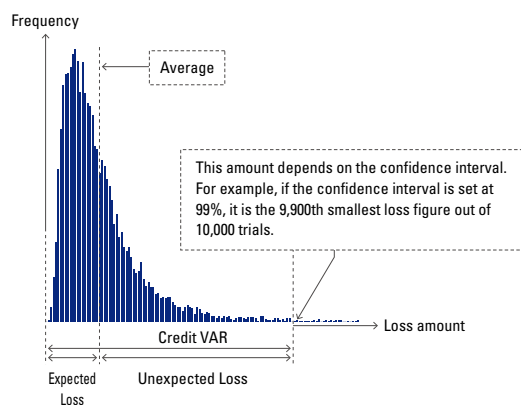
Credit portfolio management

1. Risk measurement

We use statistical methodologies that involve a risk measurement system (enterprise value corporate valuation model, holding period of one year) to manage the possibility of losses by measuring the expected average loss for a one-year risk horizon (“Expected Loss”) and the maximum loss within a certain confidence interval (“Credit VAR”). The difference between Expected Loss and Credit VAR is measured as the credit risk amount (“Unexpected Loss”).

The risk measurement system covers the following account items

Loss distribution



4. Credit review

Prevention of new impaired loans through routine credit management is important in maintaining the quality of our overall loan assets.

Credit review involves analysis and screening of each potential transaction within the relevant business department. In case the screening exceeds the authority of the department, the credit department in charge at headquarters carries out the review. We have specialist departments for different industries, business sizes, and regions, which carry out timely and specialized examinations based on the characteristics of the client and its market, and provide appropriate advice to the business department.

In addition, in the case of obligors with low credit ratings and high downside risks, the business department and credit department jointly clarify their credit policy and in appropriate cases assist the obligors at an early stage in working towards credit soundness.

reported by each Mizuho Financial Group company: credit transactions including loans and discounts; securities; obligors' liabilities for acceptances and guarantees; deposits and foreign exchange; derivatives including swaps and options; off-balance-sheet items including commitments; and other assets involving credit risk.

In establishing transaction spread guidelines for credit transactions, we aim to ensure an appropriate return from the transaction in light of the level of risk by utilizing credit cost data as a reference.

Also, we monitor our credit portfolio from various perspectives and set guidelines noted below so that losses incurred through a hypothetical realization of the full Credit VAR would be within the amount of risk capital and loan loss reserves.

2. Risk control methods

Our principal banking subsidiaries have established guidelines to manage “credit concentration risk”, which stems from granting excessive credit to certain corporate groups. Our principal banking subsidiaries also set the credit limit based on a verification of the status of capital adequacy. In cases where the limit is exceeded, our principal banking subsidiaries will formulate a handling policy and/or action plan.

In addition to the above, our principal banking subsidiaries monitor total credit exposure, credit exposure per rating, credit concentration per corporate group, geographic area, and business sector to make a periodical report to the Balance Sheet & Risk Management Committee and the Credit Committee.

Market risk management

Basic approach

We define market risk as the risk of losses incurred by the group due to fluctuations in interest rates, stock prices, and foreign exchange rates. Our definition includes the risk of losses incurred when it becomes impossible to execute transactions in the market because of market confusion or losses arising from transactions at prices that are significantly less favorable than usual.

Market risk management structure

Our Board of Directors determines basic matters pertaining to market risk management policies. The Risk Management Committee of Mizuho Financial Group broadly discusses and coordinates matters relating to basic policies in connection with market risk management, market risk operations, and market risk monitoring. The Group CRO is responsible for matters relating to market risk management planning and operations.

The Risk Management Department of Mizuho Financial Group is responsible for monitoring market risk, reporting and analyzing, making proposals, setting limits and guidelines, and formulating and implementing plans relating to market risk management.

Market risk management method

To manage market risk, we set limits that correspond to risk capital allocations according to the risk profile of each of our principal banking subsidiaries and other core group companies and thereby prevent the overall market risk we hold from exceeding our financial

Mizuho Financial Group manages market risk for the Mizuho group as a whole. Specifically, Mizuho Financial Group establishes the fundamental risk management policy for the entire group, manages the market risk of our principal banking subsidiaries and other core group companies, and monitors how the group's market risk is being managed as a whole.

As for the situation of market risk, the Risk Management Department submits reports to our President & Group CEO on a daily basis and to our Board of Directors on a regular basis. For the purpose of managing the market risk of our principal banking subsidiaries and other core group companies, the department regularly receives reports from each of them to properly identify and manage their market risk. These subsidiaries and core group companies, which account for most of the Mizuho group's exposure to market risk, establish their basic policies based on ours, and their boards of directors determine important matters relating to market risk management.

strength represented by capital and other indicators. The amount of risk capital allocated to market risk corresponds to value-at-risk (VAR) and additional costs that may arise in order to close relevant positions.

Setting limits

When the above mentioned limits are set, various factors are taken into account, including business strategies, historical limit usage ratios, risk-bearing capacity (profits, equity capital, and risk management framework), profit targets, and the market liquidity of the products involved. The limits are determined after being discussed and coordinated by the Risk Management Committee,

discussed further by the Executive Management Committee. For trading and banking activities, we set limits for VAR and for losses. For banking activities, we set position limits based on interest rate sensitivity (10 BPV) as needed. An excess over any of these limits is immediately reported and addressed according to a pre-determined procedure.

Monitoring

To provide a system of mutual checks and balances in market operations, we have established middle offices specializing in risk management that are independent of front offices which engage in market transactions and of back offices which are responsible for book entries and settlements. When VAR is not adequate to control

risk, the middle offices manage risk using additional risk indices, carry out stress testing, and set stop loss limits as needed. We monitor market liquidity risk for individual financial products in the market while taking turnover and other factors into consideration.

Status of Mizuho Financial Group's market risk

Value-at-risk

We use the VAR method, supplemented with stress testing, as our principal tool to measure market risk. The VAR method measures the maximum possible loss that could be incurred due to market movements within a certain time period (or holding period) and degree of probability (or confidence interval).

Trading activities

VAR figures for our trading activities are based on the following:

- historical simulation method;
- confidence interval: one-tailed 99.0%;
- holding period of one day; and
- historical observation period of three years.

The following tables show the VAR figures for our trading activities by risk category for the fiscal years ended March 31, 2022, 2023, and 2024 and as of March 31, 2022, 2023, and 2024:

VAR by risk category (trading activities)

(¥ billion)

	Fiscal 2021			
	Daily average	Maximum	Minimum	As of March 31
Interest rate	3.8	5.7	2.8	4.0
Foreign exchange	0.5	1.5	0.3	1.0
Equities	0.8	4.9	0.2	1.1
Commodities	0.0	0.1	0.0	0.0
Total	4.3	10.2	2.9	5.3

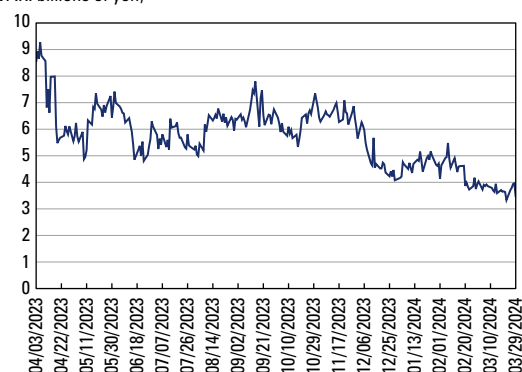
	Fiscal 2022			
	Daily average	Maximum	Minimum	As of March 31
Interest rate	4.6	7.2	2.7	7.2
Foreign exchange	0.8	1.6	0.4	0.9
Equities	1.1	2.0	0.4	1.0
Commodities	0.1	0.7	0.0	0.7
Total	5.3	8.3	3.1	7.0

	Fiscal 2023			
	Daily average	Maximum	Minimum	As of March 31
Interest rate	4.4	9.1	2.7	3.3
Foreign exchange	0.9	1.9	0.2	0.6
Equities	2.0	4.6	0.3	0.5
Commodities	0.3	0.5	0.1	0.4
Total	5.6	9.2	3.3	3.4

The following graph shows VAR figures for our trading activities for the fiscal year ended March 31, 2024:

Fiscal 2023 VAR (trading activities)

(VAR: billions of yen)



The following table shows VAR figures for our trading activities for the fiscal years indicated:

VAR (trading activities)

(¥ billion)

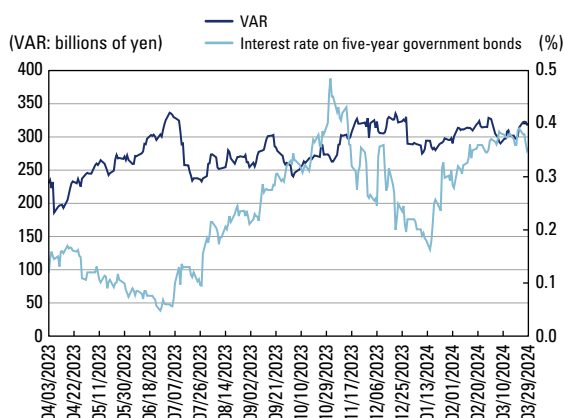
	Fiscal 2021	Fiscal 2022	Fiscal 2023	Change
As of fiscal year end	5.3	7.0	3.4	(3.6)
Maximum	10.2	8.3	9.2	0.9
Minimum	2.9	3.1	3.3	0.1
Average	4.3	5.3	5.6	0.2

Non-trading activities

The VAR figures for our banking activities are based on the same conditions as those of trading activities, but the holding period is one month. In addition, as for risk management of banking activities, it is important to properly measure interest rate risk so that we calculate interest rate risk using appropriate methods such as recognizing demand deposits as “core deposits”.

The following graph shows the VAR figures for our banking activities excluding our cross-shareholdings portfolio for the fiscal year ended March 31, 2024:

Fiscal 2023 VAR (banking activities)



The following table shows the VAR figures for our banking activities for the fiscal years indicated:

VAR (banking activities)

	(¥ billion)			
	Fiscal 2021	Fiscal 2022	Fiscal 2023	Change
As of fiscal year end	209.7	223.5	319.0	95.5
Maximum	321.9	392.2	336.5	(55.7)
Minimum	191.0	152.1	185.9	33.8
Average	266.0	217.6	281.2	63.5

Characteristics of VAR model

VAR is a commonly used market risk management technique.

However, VAR models have the following shortcomings:

- By its nature as a statistical approach, VAR estimates possible losses over a certain period at a particular confidence level using past market movement data. Past market movement, however, is not necessarily a good indicator of future events, particularly potential future events that are extreme in nature.
- VAR may underestimate the probability of extreme market movements.
- The use of a 99.0% confidence level does not take account of, nor makes any statement about, any losses that might occur beyond this confidence level.

- VAR does not capture all complex effects of various risk factors on the value of positions and portfolios and could underestimate potential losses.

Cross-shareholdings portfolio management activities

We take the market risk management approach with use of VAR and risk indices for cross-shareholdings portfolio management activities to properly manage stock price risk. Specifically, we monitor VAR measurements and the state of risk capital on a daily basis. Moreover, in order to control stock price risk, we are working on the reduction of cross-shareholdings through careful negotiations with counterparties.

Back testing

In order to evaluate the effectiveness of market risk measurements calculated using the VAR method, we carry out regular back tests to compare VAR with assumptive profits and losses.

Stress testing

Because the VAR method is based on statistical assumptions, we conduct stress testing to simulate the levels of losses that could be incurred in cases where the market moves suddenly to levels that exceed these assumptions.

Liquidity risk management

Basic approach

We define liquidity risk as the risk of losses arising from funding difficulties due to deterioration of our financial position that make it difficult for us to raise necessary funds or force us to raise funds at significantly higher interest rates than usual.

Mizuho Financial Group manages liquidity risks for the Mizuho group as a whole. Specifically, Mizuho Financial Group establishes a fundamental liquidity risk management policy for the entire group, manages the liquidity risk of our principal banking subsidiaries and other core group companies, and monitors how the group's liquidity risk is being managed as a whole.

Liquidity risk management structure

Our Board of Directors determines the basic matters pertaining to liquidity risk management policies. The Risk Management Committee of Mizuho Financial Group broadly discusses and coordinates matters relating to the basic policies in connection with the liquidity risk management, operations, and monitoring, as well as proposes responses to emergencies such as sudden market changes. Our Group CRO is responsible for matters relating to liquidity risk management planning and operations. Our Risk Management Department is responsible for monitoring, reporting and analyzing liquidity risk, making proposals in connection with liquidity risk, and formulating and implementing plans relating to liquidity risk management. In addition, our Group CFO is responsible for matters relating to the planning and operation of funds management, and the Financial Planning Department is responsible for its monitoring and also for planning and implementing measures relating

to funds management to maintain appropriate funding liquidity. Reports on the liquidity risk management are submitted to our Board of Directors, the Risk Committee, the Executive Management Committee, our President & Group CEO, and the business policy committees, respectively on a regular basis.

For the purpose of managing the liquidity risk of our principal banking subsidiaries and other core group companies, Mizuho Financial Group regularly receives reports from each of them to properly identify and manage their liquidity risk. These subsidiaries and core group companies, which account for most of the Mizuho group's exposure to liquidity risk, establish their basic policies based on ours, and their boards of directors determine important matters relating to liquidity risk management.

Liquidity risk management method

We mainly manage liquidity risk through the frameworks of "liquidity categorization" and "liquidity risk management indicators".

Liquidity categorization

We have established a group-wide framework of assessing the levels of the liquidity risks by categorizing them into "normal", "anxious", and "crisis", to reflect the funding conditions. In addition, we set early warning indicators (EWIs) and monitor on a

daily basis to manage the funding conditions. The EWIs include stock prices, credit ratings, amount of liquidity reserve assets such as Japanese government bonds, our funding situations, etc.

Liquidity risk management indicators

As for Japanese yen, we set limits on funds raised in the market for each of our principal banking subsidiaries and other core group companies based on a number of time horizons taking into account the characteristics and strategies of each company. As for foreign currencies, we conduct daily stress tests based on a combination of market-wide factors and idiosyncratic factors of the group for each company to verify the sufficiency of liquidity reserve assets and the

effectiveness of our liquidity contingency funding plans.

The thresholds for liquidity risk management indicators are discussed and coordinated by the Risk Management Committee, discussed further by the Executive Management Committee, and determined by our President & Group CEO. A violation of threshold is immediately reported and addressed in accordance with pre-determined procedures.

Operational risk management

Basic approach

We define operational risk as the risk of losses that may be incurred resulting from inadequate or failed internal processes or systems, human error, or external events. We control operational risk management for the Mizuho group as a whole. Considering that operational risk includes information technology risk, operations risk, legal risk, human capital risk, tangible asset risk, and regulatory risk,

we have separately determined the fundamental risk management policies for these different types of risk. We manage the operational risk associated with our principal banking subsidiaries and other core group companies while monitoring the state of group-wide operational risk.

	Definition	Principal risk management methods
Information technology risk	Risk that customers may incur losses or our group companies may incur losses due to problems (e.g. malfunctions, disruptions, etc.) with the computer systems or improper use of the computers in these systems, which cause disruptions of the services provided to customers, or have significant impact on settlement systems, etc.	<ul style="list-style-type: none"> Identify and evaluate the risk by setting specific standards that need to be complied with and implementing measures tailored based on evaluation results to reduce the risk. Ensure ongoing project management in systems development and quality control. Improve effectiveness of emergency responses by improving backup systems and holding drills.
Cybersecurity risk	Risk that Mizuho group may incur tangible or intangible losses due to cybersecurity-related problems that occur at the group and/ or at its clients, along with organizations, etc. that have a business relationship with the group, such as outside vendors and goods/ services suppliers.	<ul style="list-style-type: none"> Promote the sophistication of cybersecurity management systems, including those of the group, the global, and third parties, through measures such as identifying vulnerabilities, strengthening monitoring systems, strengthening incident response capabilities, and developing governance systems.
Operations risk	Risk that customers may incur losses or the group may incur losses due to the disruption of services to customers or major incidents affecting settlement systems, etc., as a result of inadequate operations caused by fraudulent acts, errors or negligence, etc., of senior executives or employees, or inadequacies in the operational structure itself.	<ul style="list-style-type: none"> Establish clearly defined procedures for handling operations. Periodically check the status of operational processes. Conduct training and development programs led by Head Office. Introduce information technology, office automation, and centralization for operations. Improve the effectiveness of emergency responses by holding drills.
Legal risk	Risk that the group may incur losses due to violation of laws and regulations, breach of contract, entering into improper contracts, or other legal factors.	<ul style="list-style-type: none"> Review and confirm legal issues, including the legality of material decisions, agreements and documents for external consumption, etc. Collect and distribute legal information and conduct internal training programs. Analyze and manage issues related to lawsuits.
Human capital risk	Risk of damages to employees due to inappropriate working conditions, workplaces, or safety conditions, and that the group may suffer tangible and/or intangible losses due to not being able to build an adequate talent portfolio resulting from human capital losses following outflow of talent and decline in abilities and skills, and/or not being able to make extensive use of human capital following a decline in employee engagement.	<ul style="list-style-type: none"> Status of talent outflow (status of voluntary resignations, mid-career hiring) Working conditions (status of incidences of harassment or bullying, employee engagement) Status of maintaining adequate staffing (status of maintaining adequate personnel with specific abilities and/or skills)
Tangible asset risk	Risk that the group may incur losses from damage to tangible assets or a decline in the quality of the working environment as a result of disasters, criminal actions, or defects in asset maintenance.	<ul style="list-style-type: none"> Manage the planning and implementation of construction projects related to the repair and replacement of facilities. Identify and evaluate the status of damage to tangible assets caused by natural disasters or other causes, and respond appropriately to such damage.
Regulatory risk	Risk that the group may incur losses due to changes in various regulations or systems, such as those related to law, taxation, and accounting.	<ul style="list-style-type: none"> Understand important changes in regulations or systems that have significant influence on our business operations or financial condition in a timely and accurate manner. Analyze degree of influence of regulatory changes and establish countermeasures. Continuously monitor our regulatory risk management mentioned above.

We also recognize and manage information security risk and compliance risk, which constitute a combination of more than one of the above components, as operational risk.

Operational risk management structure

Our Board of Directors determines basic matters pertaining to operational risk management policies. The Risk Management Committee of Mizuho Financial Group broadly discusses and coordinates matters relating to basic policies in connection with operational risk management, operational risk operations, and operational risk monitoring. The Group CRO is responsible for matters relating to operational risk management planning and operations. The Risk Management Department of Mizuho Financial Group is responsible for monitoring market risk, reporting and

analyzing, making proposals, setting limits and guidelines, and formulating and implementing plans relating to operational risk management.

Mizuho Financial Group manages the operational risk conditions of the entire group based on reports from the core group companies regarding their operational risk management. In particular, companies for which the impact of operational risk is deemed to be high set their own basic policies, similar to Mizuho Financial Group itself, and the board of directors of the individual company determines important matters regarding operational risk management.

Operational risk management method

To manage operational risk, we set common rules for data gathering to develop various databases shared by the group and measure operational risk on a regular basis, applying business indicators based on financial statements and internal loss data related to operational risk appropriately. We have established and are strengthening management methods and systems to appropriately identify, assess, measure, monitor, and control the operational risks that arise from the growing sophistication and diversification of financial operations and developments relating to information technology by utilizing control

self-assessments and improving quantitative management of operational risk.

Control self-assessments

An autonomous method of risk management in which risk inherent in operations is identified and, after evaluating and monitoring risks that remain despite implementing risk control, the necessary measures are implemented to reduce risk.

Definition of risks and risk management methods

As shown in the table on the previous page, we have defined each component of operational risk, and we apply appropriate risk

management methods in accordance with the scale and nature of each risk.

Measurement of operational risk equivalent

We have adopted the Standardized Measurement Approach (SMA) for the calculation of operational risk equivalent in association with capital adequacy ratios based on the Basel Accords. However, we use the Basic Indicator Approach for entities that are deemed to be less important in the measurement of operational risk equivalent.

The measurement results under the SMA are used not only as the operational risk equivalent in the calculation of capital adequacy ratios but also, for internal management purposes, as the operational risk amount that is calculated by applying a set multiplier to the operational risk equivalent.

Cybersecurity risk management

● Basic approach

We define cybersecurity risk as the risk that the group may incur tangible or intangible losses due to cybersecurity-related problems that occur at the group and/or at its clients, along with organizations, etc., that have a business relationship with the group, such as outside vendors and goods/services suppliers.

● Cybersecurity risk management structure

At Mizuho Financial Group, the Board of Directors deliberates and resolves fundamental issues related to cybersecurity risk management. The Board of Directors receives reports from the Group Chief Information Security Officer (CISO) on cybersecurity risks that may have an impact on management policies and strategies, annual business plans, medium- to long-term business plans, etc., other cybersecurity risks that the Board of Directors should be aware of from a medium- to long-term perspective, and important matters such as the status of risk control.

The Risk Committee and the IT / Digital Transformation Committee, both of which are advisory bodies to the Board of Directors, each receive reports from the Group CRO on the status of comprehensive risk management and from the Group CISO on basic matters related to cybersecurity risk management, evaluate conformity with our basic management policies and the appropriateness of our cyber initiatives, and present recommendations or opinions to the Board of Directors.

● Cybersecurity risk management method

Mizuho Financial Group promotes cybersecurity risk management measures across the group, globally and in our supply chains. Specifically, the Mizuho-CIRT¹ and other highly qualified professionals are deployed, and a 24-hour, 365-day a year monitoring system is in place using an integrated SOC², while making full use of intelligence and advanced technologies in cooperation with external specialized agencies.

Our systems have a virus analysis and a multi-layered defense mechanism, and we are working to strengthen our resilience by implementing TLPT³ to test the effectiveness of these technical measures and the effectiveness of the response process.

We confirm in advance the security management preparedness of third parties such as cloud service providers that provide outsourcing and cloud services, including their preparedness to respond in the event of a cyber incident. In our day-to-day security management we strive to monitor the occurrence of third-party cyber incidents and respond appropriately to risks

Mizuho Financial Group manages cybersecurity risk for the group as a whole. Specifically, Mizuho Financial Group establishes the group's fundamental cybersecurity risk policy to manage major group companies, and monitors and manages the cybersecurity risks of the group as a whole.

Based on the instructions of the Group CISO, the Cybersecurity Management Department identifies the location and magnitude of possible cybersecurity risks through evaluation informed by the characteristics of our business and systems. It formulates appropriate measures in light of the risks identified, and builds capacity for rapid response in the event of cyberattacks. The department also gathers day-to-day information on increasingly serious cyberattacks and developments in defensive technologies, and works ceaselessly to implement the plans it has formulated for the further enhancement of cybersecurity.

The Cybersecurity Management Department reports to the Group CISO on the status of cybersecurity risk management, and the Group CISO reports, and if applicable, submits proposals for deliberation, to the Management Committee via the IT Strategy Promotion Committee and to the Board of Directors, each on the status of our cybersecurity measures, with the aim of developing and strengthening a system for ensuring cybersecurity.

when there is concern about the impact on the group, as well as carrying out periodic assessments to ensure that full preparedness is maintained.

In order to evaluate the maturity of these cybersecurity measures, we refer to third party assessment by the Cybersecurity Assessment Tool of the Federal Financial Institutions Examination Council (FFIEC) and the Cybersecurity Framework of the National Institute of Standards and Technology (NIST). In the unlikely event that a cyber incident is detected, or if it is determined on firm grounds that the likelihood of a cyber incident occurring is very high, the Cybersecurity Management Department will report the cyber incident to the Group CISO. The Group CISO reports to the Executive Management Committee and the Board of Directors when particularly important incidents occur or are likely to occur.

Based on the instructions from the Group CISO, the Cybersecurity Management Department monitors the cause of

the incident (including incidents for which the likelihood of occurrence is determined on firm grounds to be very high) and the nature and extent of the damage or expected damage, and supports the formulation of effective containment, eradication, and recovery measures, analyzes attack methods or expected attack methods based on cyber-incident information, and conducts incident response.

1. Cyber Incident Response Team (incident response teams that specialize in information security issues within the organization)
2. Security Operation Center (a specialized team that monitors and analyzes threats to information systems in organizations such as other corporates)
3. Threat-Led Penetration Testing (evaluation of systems and response processes by analyzing targeted threats and simulating attacks)

Even after incident recovery, the Cybersecurity Management Department monitors changes that could lead to cyber incidents in the group and promptly reports to the Group CISO when a breach of the threshold is identified. In addition, the Cybersecurity Management Department analyzes and evaluates the status of causes and risks, and implements necessary measures after consulting with the Group CISO on the response policy.

Reputational risk management

Basic approach

We define reputational risk as the risk that the Mizuho group may incur tangible or intangible losses due to adverse effect to our reputation or Mizuho's brand when services provided by or activities conducted by the Mizuho group, officers, or employees, are recognized as deviating from the expectations and requirements of stakeholders, including customers, employees, the economy, and society.

We supervise reputational risk management for the Mizuho group. Specifically, we establish the group's basic policies pertaining to reputational risk management, manage core group companies, and monitor how the group's reputational risks are being managed as a whole.

Reputational risk management structure

Our Board of Directors determines the Mizuho group's basic matters pertaining to reputational risk management. In addition, the business policy committees (specifically the Risk Management Committee) comprehensively deliberate and coordinate basic policies pertaining to reputational risk management, and matters relating to operations and monitoring. The Group Chief Strategy Officer (Group CSO) is responsible for matters relating to planning and operation of reputational risk management. The Public Relations Office conducts monitoring and reporting of reputational risks and analyses and suggestions thereof, and carries out planning and promotion of basic matters pertaining to reputational risk management.

Reports on reputational risk situations are made on a regular basis to the Group CSO and the business policy committees. Regarding the reputational risk management of the core group companies, we identify and manage reputational risks appropriately by receiving their reports on a regular basis. In particular, individual companies which account for a large part of the group's reputational risks establish their own basic policies, and the board of directors of the individual company determines important matters pertaining to reputational risk management.

Reputational risk management method

We control reputational risks by carrying out centralized monitoring and management of the information that is deemed to have a great impact on our group management, and creating an appropriate management structure suited to the scale and nature of risks, etc.

We endeavor to prevent the materialization of reputational risks beforehand and minimize losses by identifying reputational risks earlier and responding appropriately in terms of urgency and impact.

Model risk management

Basic approach

We define model risk as the risk of the Mizuho group incurring tangible and intangible losses due to decision-making based on an inadequate or failed model and/or inappropriate use of a model.

In recent years, against the backdrop of the wider and more complex business operations of financial institutions and technological innovations such as artificial intelligence, the opportunities to use models in the operations of financial institutions have been expanding, and their materiality and impact have been increasing. Under such circumstances, there is a growing need to manage model risk by focusing on the risk of tangible and intangible losses arising from decisions based on improper development and inappropriate use of these models.

Model risk management structure

Our Board of Directors determines the Mizuho group's basic matters pertaining to model risk management. In addition, the business policy committees (specifically the Risk Management Committee) comprehensively deliberate and coordinate basic policies pertaining to model risk management, and matters relating to administration and monitoring. Our Group CRO is responsible for matters relating to planning and administration of model risk management. The Risk Management Department is responsible for

Model risk management method

Our model risk management is carried out through model testing, monitoring, etc. by the first line of defense, which consists of model owners, users, developers, etc. and through model validation and other methods by the second line of defense, which controls model risk via reviewing and challenging the first line of defense in every

We supervise model risk management for the Mizuho group and are promoting comprehensive and effective model risk management throughout the group. Specifically, we have finalized a complete model survey on a group and global basis covering all business categories, including banking, trust banking, and securities businesses, and covering all of the regions of Japan, the Americas, EMEA and Asia-Pacific. With the commitment of senior management, we have introduced a framework to visualize and manage the status of model risk, and we continue to promote effective model risk management on a risk-based approach.

monitoring model risks, making reports, analyses, and proposals, etc., and makes and promotes plans for model risk management.

We manage model risk situations for the entire group based on the reports received from the core group companies on their model risk management. In particular, individual companies which are determined to be highly susceptible to model risks establish their own basic policies, and their respective boards of directors determine important matters pertaining to model risk management.

step of model identification, development, use, change, and exit. Furthermore, we carry out model risk management based on a risk-based approach with weighting according to the materiality and impact of the models.

Third-party risk management

Basic approach

At Mizuho Financial Group, third-party risk is defined as "risk that emerges at the company or the group arising from third parties with which the company or the group has business contractual relations", and it is positioned as complex risk comprising each risk of market risk, credit risk, liquidity risk, and operational risk. Based on the importance of relations with third parties in the group's operations, the company recognizes risk pertaining to third parties

as the risk of the company and the group itself, and we ascertain, assess, and respond to risk appropriately from the perspectives of sound management, appropriate operations, customer protection, and business continuity, and thus ensure the proper execution of operations via third parties and other sound and appropriate operations. Mizuho Financial Group oversees the third-party risk management of the group.

● Third-party risk management structure

Our Board of Directors determines the Mizuho group's basic matters pertaining to third-party risk management. The Risk Management Committee of Mizuho Financial Group broadly discusses and coordinates matters relating to basic policies in connection with third-party risk management, third-party risk operations, and third-party risk monitoring. The Group CRO of Mizuho Financial Group is responsible for matters relating to third-party risk management planning and operations. The Risk Management Department of Mizuho Financial Group is responsible for monitoring, reporting and analyzing liquidity risk, making

● Third-party risk management method

As a third-party risk management method, we identify third-party risk in a timely and accurate manner and respond appropriately through appropriate contracts with third parties, third-party assessment, and monitoring, and we monitor any concentration of risks in particular corporate groups.

Climate-related risk management

● Basic approach

Mizuho Financial Group defines climate-related risk as "the risk of suffering tangible or intangible losses when transition risk and physical risk arising from climate change manifest or amplify various other risks". Transition risk refers to "risk caused by changes in the business environment with the transition to a decarbonized society", and physical risk refers to "risk caused by changes in the physical impact accompanying climate change".

Mizuho Financial Group oversees the group's climate-related risk management. Specifically, we set the basic policy regarding

● Climate-related risk management structure

Our Board of Directors determines the Mizuho group's basic matters pertaining to climate-related risk management. The Risk Management Committee of Mizuho Financial Group broadly discusses and coordinates matters relating to basic policies in connection with climate-related risk management, climate-related risk operations, and climate-related risk monitoring. The Group CRO is responsible for matters pertaining to the planning and operation of climate-related risk management. The Risk Management Department is responsible for the unitary identification of climate-related risk, and conducts and advances basic planning regarding climate-related risk. Each office responsible for risk management ascertains where the climate-related risk it is responsible for exists

● Climate-related risk management method

As the climate-related risk management method, we assess the importance of the identified climate-related risks based on their impact and likelihood, and manage and respond appropriately as

proposals in connection with third-party risk, and formulating and implementing plans relating to third-party risk management.

Mizuho Financial Group manages the third-party risk conditions of the entire group based on reports from the core group companies regarding third-party risk management. In particular, individual companies that account for a large part of the group's third-party risks establish their own basic policies, and the board of directors of the individual company determines important matters pertaining to third-party risk management.

At Mizuho Financial Group, the assessment and monitoring conditions of third-party risk and monitoring of any concentration of risks in particular corporate groups are reported to the business policy committees (Risk Management Committee), the Executive Management Committee, and the President & Group CEO on a regular basis.

climate-related risk management for the entire group and manage the core group companies.

We continuously enhance our ability to predict various changes related to climate change, pay attention to the potential impact of climate change, and manage climate-related risk from short-term and middle- to long-term perspectives. Also, to respond to the high expectations and demands of wide-ranging stakeholders, we conduct appropriate risk management based on the Mizuho Code of Conduct, Environmental Policy, and Basic Policy on Sustainability Initiatives.

and the scale of its impact in a timely manner and responds appropriately.

The climate-related risk conditions are compiled by the Risk Management Department and reported by the Group CRO to the Board of Directors and the Executive Management Committee, etc. Mizuho Financial Group manages the conditions of the group's overall climate-related risk through reports on climate-related risk management from each core group company. In particular, individual companies which account for a large part of the group's climate-related risk set their own basic policies, similar to Mizuho Financial Group itself, and the board of directors of the individual company determines important matters pertaining to climate-related risk management.

needed to highly important climate-related risks both qualitatively and quantitatively.