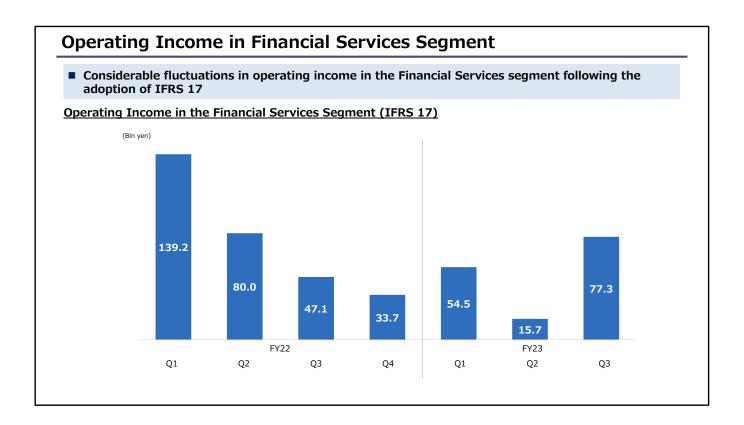
SONY

Financial Services Segment Small Meeting

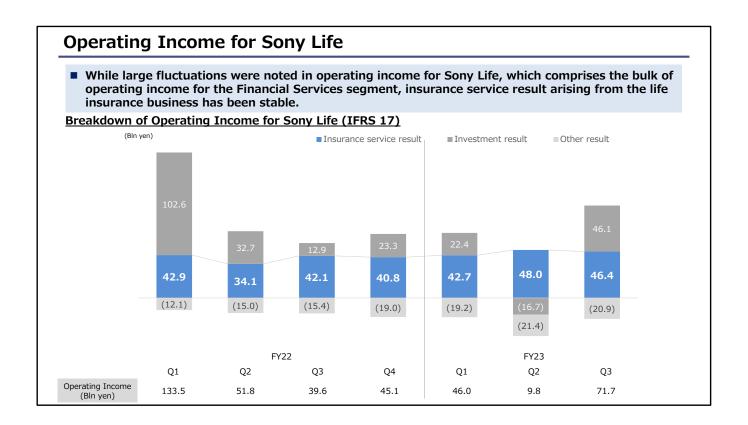
March 27, 2024

Sony Group Corporation

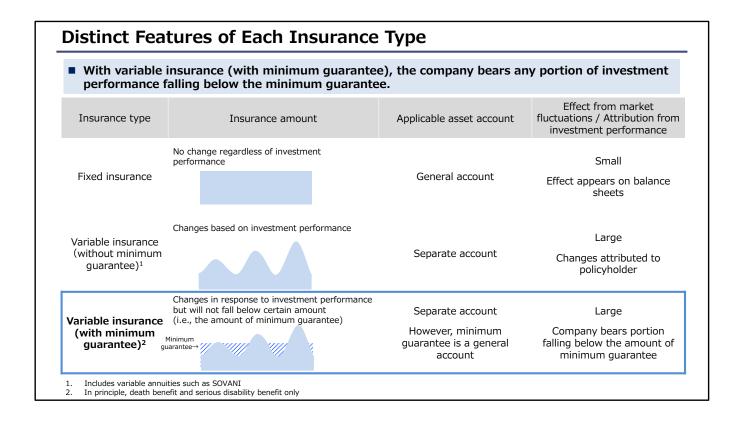
- Today, using the materials I have on hand, I will explain the fluctuations in operating income in the Financial Services segment as well as the landscape in which this is happening. Afterwards, we will have a question-and-answer session.
- We plan to disclosure the presentation materials on our website later.



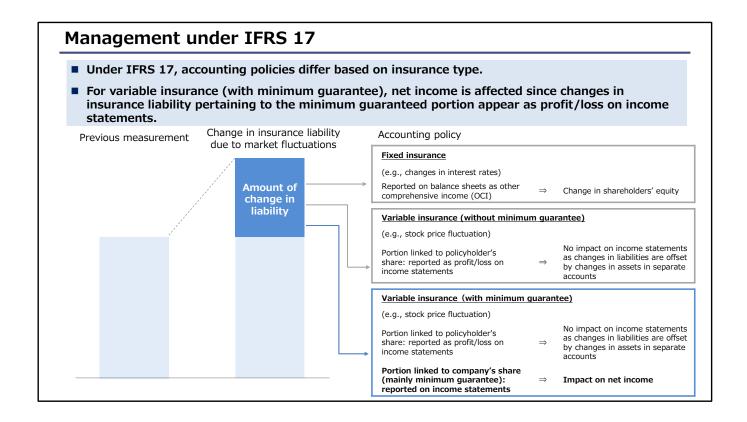
- This chart shows quarterly trends in operating income in the Financial Services segment after the adoption of International Financial Reporting Standards 17 ("IFRS 17").
- Operating income for the fiscal year ended March 31, 2024 decreased significantly in the second quarter, while increased significantly in the third quarter.
- This considerable change was caused by the significant impact of market fluctuations on Sony Life's operating income.



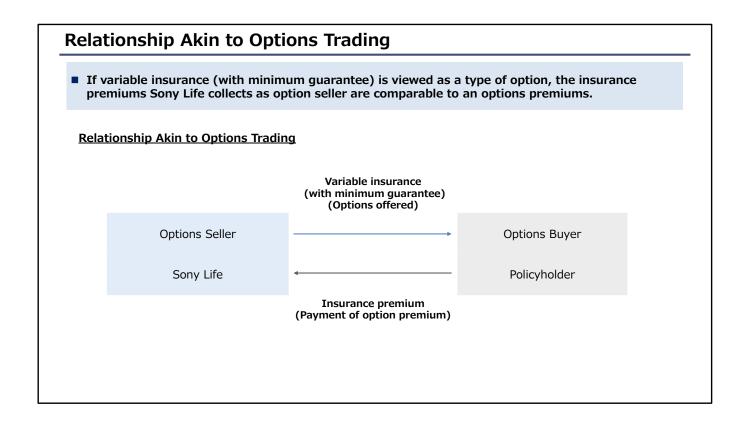
- This chart shows the trends of the breakdown of Sony Life's operating income.
- The operating income can be broadly divided into three components: insurance service result, investment result, and other result.
- Of these components, insurance service result, shown in blue, is profits related to Sony Life's core business as a life insurance company, which are insurance underwriting and payment. As shown in the chart, these profits have remained stable in response to Sony Life's business growth.
- Investment result, shown in dark gray, includes the effects of market fluctuations, and such fluctuations have become significant since the adoption of IFRS 17. We have previously explained that this profit fluctuation is mainly related to variable insurance, but I would like to explain what I mean by variable insurance.
- The breakdown on this slide is also disclosed in the supplemental information for the Consolidated Financial Results starting this fiscal year.



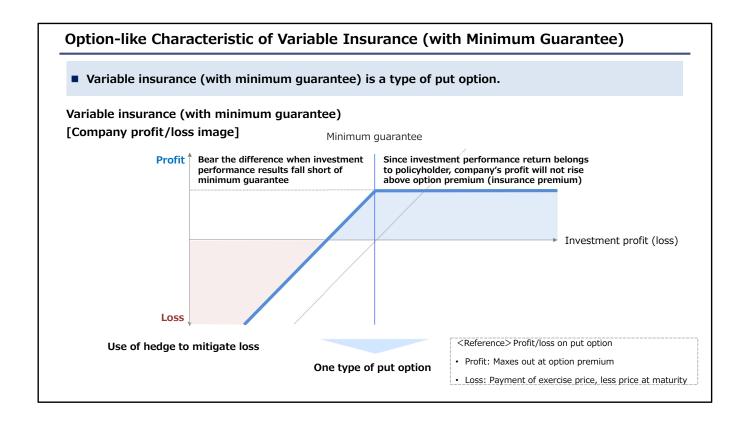
- Sony Life handles two types of insurance: fixed insurance and variable insurance. Furthermore, among the different types of variable insurance, some include a minimum guarantee and some do not.
- Insurance companies manage assets using policyholder premiums received as their asset basis. The amount insured for fixed insurance is determined by the insurance contract and does not change in response to investment performance, but for variable insurance, the death/serious disability benefit and cash surrender value payouts fluctuate based on the performance of the investment.
- There are two types of accounts in the life insurance company: the general
 account and separate accounts. Assets corresponding to some types of
 insurance, such as variable insurance, where investment performance is
 reflected in the insured amount, are managed separately from other accounts
 as separate accounts. As a principle, the gains and losses from such
 investments belong to the policyholder.
- Some variable insurance products provide a minimum guarantee, and if the
 amount of asset under management for insurance customers falls below the
 level of the minimum guarantee, Sony Life will bear the cost of the difference
 between the insurance claims and the minimum guarantee in order to
 guarantee the insurance payment amount.
- Since the assets corresponding to this minimum guarantee do not directly belong to the policyholder, such assets are managed with the general account.



- Under IFRS 17, insurance liabilities change due to the mark-to-market valuation done each period, and regarding how to reflect these changes in our accounting, we select and utilize accounting policies based on the type of insurance.
- For fixed insurance, if insurance liabilities change due to market fluctuations, they do not affect the profit and loss statement (the "PL") since such changes are recorded in the on the balance sheet as other comprehensive income.
- In addition, for variable insurance without a minimum guarantee, changes in liabilities are recognized as profit or losses, but they are offset by changes in assets. Therefore, this does not affect the PL.
- On the other hand, for variable insurance with a minimum guarantee, if the
 portion of insurance liabilities pertaining to the minimum guarantee changes,
 such changes will be recorded as a change in net income.



 The minimum guarantee is viewed as a type of option, and Sony Life, as an options seller, provides options to policyholders, who are options buyers, and we could say that, in return, Sony Life receives an insurance premium equivalent to the option premium.



- This is an image of the changes in Sony Life's gains and losses that occur in variable insurance with a minimum guarantee.
- Sony Life's profit remains constant in the event that the investment
 performance significantly exceeds the minimum guarantee amount, since the
 return from investment performance belongs to the policyholder, but if it falls
 below the minimum guarantee amount, Sony Life must bear the difference
 between the minimum guarantee amount and the investment performance.
- Thus, variable insurance with a minimum guarantee has the characteristics of a put option, where the profit is limited to the option premium and losses increase when the amount falls below a certain threshold.
- Given this characteristic, Sony Life employs various hedging measures to limit its losses.

Key Factors in Market Fluctuation

■ Among market fluctuation factors, implied volatility is one such factor that is difficult to hedge.

Key Market Fluctuation Factors and Corresponding Hedge Status

Hedge Applicable¹

Fluctuation factors	Item risk	Item risk Hedge procedure	
Interest rates	Interest decline	Fair value option (FVO) applied Bonds with selected bonds	
Exchange rates	Yen appreciation	US treasury bond repurchase agreements, FX contracts	
Stocks	Stock price drop	Stock index futures transactions	

Hedge Not Applicable

Fluctuation factors	Item risk	Nature and response		
Implied volatility	Rise in implied volatility for interest rates, stock prices, exchange rates	 Currently not hedged due to difficulty in applying hedge procedures Because effect of implied volatility appears as valuation gain/loss arising from a type of option, risk decreases with approaching maturity 		
Inflation	Rise in inflation rate ²	Currently not hedged due to difficulty in applying hedge procedures		

The portion attributable to the company as the minimum guarantee pertaining to variable insurance is covered Rise in inflation rate negatively affects the income through an increase in anticipated future business expenses

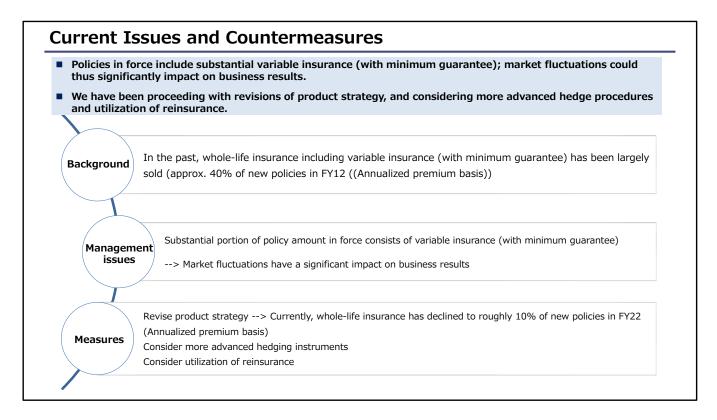


See, Appendix: Rationale for for why Implied Volatility Hedging is Difficult

- This page shows the main factors influencing market fluctuations that impact variable insurance and how we hedge against them.
- While we have previously used various hedging methods for interest rates, foreign exchange rates, and stocks, we do not hedge against fluctuations in implied volatility or inflation rates since they are difficult to hedge through the market.

Impa	Impact of Fluctuations on Implied Volatility							
	■ In contrast to an increase in option price, when implied volatility increases, the insurance premium (equivalent to the option premium) remains fixed.							
		Variable insurance (with minimum guarantee) (Options offered)						
	Options Seller		Options Buyer					
	Sony Life		Policyholder					
		Insurance premium (Payment of option premium)						
Effect	Effect When Implied Volatility Changes							
	Implied volatility	Option premium (insurance premium)	Option value for policyholder					
	Rise ↑	Fixed \rightarrow	Rise ↑	Worsening profitability				
	Fall ↓	Fixed →	Fall ↓					

- Among the items listed on the previous slide that are not subject to hedging, an increase in implied volatility in the market has a significant negative impact on profits and losses.
- This is due to the fact that while the insurance premiums that Sony Life receives from policyholders remain unchanged with a rise in implied volatility, the value of options held by policyholders increases.
- In particular, for whole-life variable insurance policies with lengthy contract terms, this variance in option value tends to be extremely large.



- Market fluctuations of gains and losses related to minimum guarantees for variable insurance, as we have been discussing, have been influenced by insurance contracts acquired in the past.
- In the past, Sony Life sold many whole-life insurance products with long insurance periods. These accounted for approximately 40% of annualized premiums for new policies in the past.
- These include many of the variable whole-life insurance policies with a minimum guarantee
 that I mentioned earlier, and many of these policies are currently included in policies in force.
 Consequently, there has still been the impact of market fluctuations on gains and losses.
- As we look ahead to the partial spin-off and the listing of shares of Sony Financial Group Inc.,
 a wholly-owned subsidiary of our Financial Services segment, we recognize that the scale of
 these fluctuations in profits and losses is a management issue.
- As a countermeasure, we revised our product strategy and have reduced the proportion of whole-life insurance in new policies to less than 10% in FY22.
- In addition, we have long been engaged in risk hedging efforts against fluctuations in interest rates, exchange rates, and stocks, but we are currently working to introduce methods that will repress fluctuations in gains and losses to improve hedge accuracy and to apply more effective hedging instruments for dealing with the impact of implied volatility.
- Furthermore, we are currently in the process of considering and preparing for the transfer of policies in force, or reinsurance transactions, which could be a more extensive measure.
- Going forward, while taking steps to reduce the impact of these market fluctuations, we aim
 to ensure stable insurance service result, which is the profit from the core business, as I
 mentioned at the beginning. We expect this to enable stable profit growth for the entire
 Financial Services business.
- This concludes my explanation. Thank you for your attention.