## Adopting a Macro-Economic Slide Formula

<ul> <li>The amoun newly start re based on wa The amoun     </li> </ul>	t of pension for those who are eiving pension $\rightarrow$ is revised	benefits come to be system that adjust g pension i.e. micro-e	nt of pension, until balanced provided within burdens, the prowth of the amount of conomic slide formula is direct use of wage and price	
New System of Adju	sting the Amount of Pension (Macro-	Economic Slide Formula	)	
People who a	ewly start receiving pension (new dec re currently receiving pension (previo stment rate of the total number of people coverec e life expectancy (total about 0.8%)	us decision recipients): p	orice growth — slide adjust	ment rate ※
			Annual ave FY 2012 to	FY 2038
		evision rate of the nount of pension	Slide adjustment	
held at least once e equilibrium period, of benefit) so as no equilibrium period. OThe amount of pen pension benefit, the and growth of aver than the increase o OIn subsequent actu	nt of the amount of benefits in the case every five years, that keeping the fina even though keeping necessary amo t to be detrimental to pension payme sion usually increase in response to e revision of pension benefit will be re age life expectance so that the increa f wage and prices. (This system is ca iarial verification, at a time when the f f the amount of benefits shall be cond	ncial equilibrium of pens unt of pension reserve (a nt at the end of the appro- wage and price increase flected in the decrease of se of the amount of pen- illed as "Macro-Economi inancial equilibrium of pe	ion is difficult throughout the fir approximately one year of the so oximately 100 years of the fina the However during adjustment p of the force that bears pension sion shall be suppressed to be c Slide Formula")	nancial amount ncial eriod of system lower