# [11] Pension Security

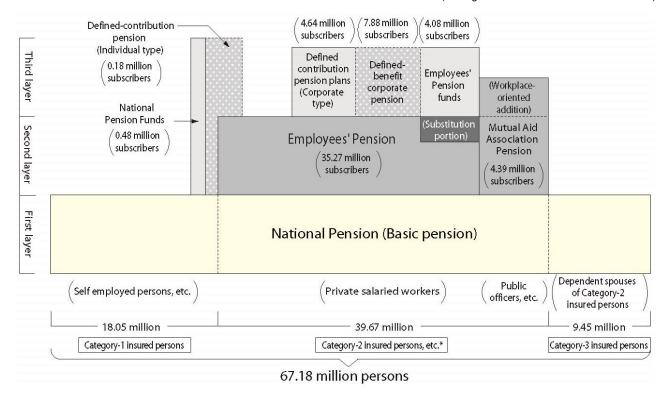
### **Outline of Pension System**

### Overview

Japanese Pension system

- O In Japan, every people of working-age population shall be an insured person of National Pension and receive a Basic pension in their older age. (First layer)
- Additionally private company workers and public officers shall join Employees' Pension or Mutual Aid Pension and receive pension, which are supplemental to the National Pension, in proportion to the individual's remuneration. (Second layer)
   In addition, Employees' Pension, etc. are available at the option of individuals and companies. (Third layer)

(The figures are as of the end of March 2014)



\* Category-2 insured person, etc." indicates the insured of Employees' Pension schemes (in addition to Category-2 insured person, persons aged 65 or older who are eligible for pension benefits on the grounds of old-age and retirement are also included).

Category-1 insured persons	Category-2 insured persons	Category-3 insured persons
OSelf-employed, farmers, and non-working persons, etc. aged 20-59	OPrivate-company and public employees	OSpouses of private-company and public employees
<ul> <li>Premium is a fixed amount.</li> <li>¥15,590 a month as of April 2015</li> <li>To be increased by ¥280 every year from April 2005. From FY2017 onward, the amount will be ¥16,900 (Based on the FY2004 value)</li> <li>* The amount of premiums and the level of increase each fiscal year vary according to trends with prices and wages</li> </ul>	<ul> <li>Premium is proportional to the amount of the reward. (Employees' Pension)</li> <li>17.474% as of September 2014</li> <li>To be increased by 0.354% every year from October 2004. From September 2017 onward, the rate will be 18.30%.</li> <li>Premium is shared equally by an employee and an employer.</li> </ul>	<ul> <li>○Contribution by the insured is not required.</li> <li>○Borne by the insurer of the pension in which a spouse participates.</li> </ul>

- OAmounts of Old-Age Pension benefits (FY2015)
  - Self-employed (for an insured person with 40 years of participation) :
  - Married couple of private company workers:
     Total of the benefits of the Category-2 insured persons of the Employees' Pension (40 years of participation with average wage) and the benefits for 2 persons (a couple) with the Basic Pension (40 years of participation)
- O Number of public pension beneficiaries (end of March 2014):
- O Total Pension benefits of public pension beneficiaries (end of March 2014):

¥65,008/month ¥221,507/month

39.50 million ¥52,843.6 billion

#### **List of Public Pension Schemes**

#### **National Pension Scheme**

(As of the end of FY2013 (the end of March 2014))

Classification	Number of insured persons	Number of persons eligible for old-age basic pension, etc.	Pension support ratio	Average monthly benefit for old-age basic pension (excluding advance or postponed payment)	Total cost of real expenditure	Reserve fund at book value [at market value]	fund at to benefit expenditure at market at book value		Premium (as of Sep. 2014)	Pensionable age of old-age basic pension
	10,000 persons	10,000 persons		¥10,000	¥ Trillion	¥ Trillion ¥ Trillion				
Category-1 insured persons	1,805				4.0	7.1 [8.4]	3.9	[4.3]	¥ 15,250	
Category-2 insured persons	3,832	3,068	2.15	5.7						65
Category-3 insured persons	945				_		_	_	_	
Total	6,582									
(Ref) Total of public pension subscribers	6 718									

(Note)

- 1. The figures exclude old-age welfare pension (1,000 recipients).
- 2. Category-1 insured persons include voluntarily participating insured persons.
- 3. The number of persons eligible for old-age basic pension, etc. represents the sum of the number of persons eligible for old-age basic pension, the number of persons eligible for old-age pension under the former National Pension Law, and the number of persons eligible for the old-age (retirement) pension pursuant to the old law aged 65 or older of employees' pension plans.
- 4. Average monthly benefit for old-age basic pension represents the average monthly pension amount of persons eligible for old-age basic pension, excluding the benefits for those who selected advance or postponed payments. The average monthly benefit for old-age basic pension, etc., including advance or postponed payments and benefits for those eligible for old-age basic pension under the former National Pension Law, is ¥55,000.
- 5. Total cost of real expenditure is the amount after deducting the revenue from the basic pension account, from the benefits, plus transfers to the basic pension account.
- 6. Reserve fund [at market value] partly includes those evaluated based on book value.
- 7. Total of public pension subscribers represents the sum of the insured persons of Employees' Pension schemes and Category-1 and Category-3 insured persons.
- 8. Ratio of reserve fund to benefit expenditure (additional spending and payment amount for work-based expenses etc. deducted from real total expenditure) represents an index showing how many years of real total expenditure including state and public economy subsidies and additional spending is equivalent to the reserve fund held at the end of the previous fiscal year. (It is different to the reserve ratio representing how many years of the expenditure financed with premium contribution of actual expenditure (the expenditure finance by other than state and public economy subsidies) is equivalent to the reserve fund held at the end of the previous fiscal year).

#### **Employees' Pension Scheme**

(As of the end of FY2013 (the end of March 2014))

Classification	Number of insured persons	Number of persons eligible for old-age (retirement) pension (corresponding to old-age, retirement pension) [2]	Pension support ratio	Average monthly benefit for old-age (retirement) pension (corresponding to old-age, retirement pension) (excluding advance or postponed payment)	Total cost of real expen- diture	Reserve fund at book value [at market value]		Ratio of reserve fund to benefit expenditure at book value [at market value		Premium Rate (%) (as of Sep. 2014)	Pensionable age of old-age (retirement) pension (FY2014)	
	10,000 persons	10,000 persons		¥10,000	¥ Trillion	¥ Trillion	¥ Trillion			%	Remuneration-based portion	
Employees' Pension insurance	3,527	1,523	2.32	15.7	37.7	103.2	[123.6]	3.6	[4.0]	17.474	General male/mutual aid female:	Age 61
National public officers Mutual Aid associations (MAAs)	106	69	1.52	20.4	2.1	7.3	[7.6]	5.0	[5.1]	16.924	Employees' female: Miners/seamen: Fixed-amount portion	Age 60 Age 60
Local public officers MAAs	283	198	1.43	21.0	5.7	36.7	[39.8]	8.5	[8.9]	16.924	General male/mutual aid female:	Age 65
Private school teachers/employees MAAs	51	13	4.04	20.5	0.5	3.5	[3.8]	7.7	[8.1]	14.000	Employees' female:	Age 63
Total	3,967	1,803	2.20	16.4	46.0	150.7	[174.9]	4.3	[4.7]		Miners/seamen:	Age 60

- (Note)
- 1. Number of persons eligible for old-age (retirement) pension and the average monthly benefit for old-age (retirement) pension for Employees' Pension insurance include those for the persons confirmed as eligible for the pension before the mutual aid associations of three ex-public corporations (JR, JT and NTT) and agricultural, forestry and fishery cooperative employees MAAs were merged into the Employees' Pension scheme.
- 2. Number of persons eligible for mutual aid association old-age (retirement) pension includes that for the retirement pension with a decreasing amount (The same applies to the mutual aid associations of three ex-public corporations and former agricultural, forestry and fishery cooperative employees MAAs included in the Employees' Pension Insurance).
- 3. Average monthly benefit for old-age (retirement) pension includes benefits for old-age basic pension. The figure, however, excludes the benefits for those who selected advance or postponed payments (including decreasing amount retirement pension) and for those who have reached the pensionable age with regard to the remuneration-based portion but have not reached the pensionable age with regard to the fixed-amount portion. Estimation method has been altered to a stricter one to exclude advanced payment receivers since this fiscal year.
- 4. Total cost of real expenditure is the amount after deducting the amount to basic pension from the benefit, plus the basic pension contribution.
- 5. The premium rate of Employees' Pension Insurance for mineworkers and seamen is 17.688%.
- 6. Reserve fund of the Employees' Pension insurance does not include the reserve of the portion the Employees' Pension Fund substitutes for the Employees' Pension insurance.
- 7. Reserve fund [at market value] partly includes those evaluated based on book value.
- 8. Ratio of reserve fund to benefit expenditure (additional spending and payment amount for work-based expenses etc. deducted from real total expenditure) represents an index showing how many years of real total expenditure including state and public economy subsidies and additional spending is equivalent to the reserve fund held at the end of the previous fiscal year. (It is different to the reserve ratio representing how many years of the expenditure financed with premium contribution of actual expenditure (the expenditure finance by other than state and public economy subsidies) is equivalent to the reserve fund held at the end of the previous fiscal year).

With the 2004 revision, in calculating the amounts of pensions, and until benefits are balanced with the costs, a system where the growth of the amounts of pensions will be adjusted are utilized rather than direct use of wages and price increases. This system was invoked for the first time after exceptional level was eliminated in April 2015.

#### New System of Adjusting the Amount of Pension (Macro-Economic Slide Formula)

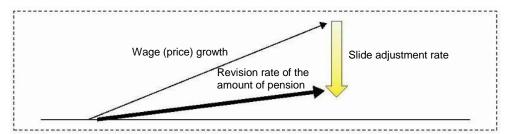
People who newly start receiving pension (new decision recipients):

wage growth - slide adjustment rate\*

People who are currently receiving pension (previous decision recipients): price growth - slide adjustment rate\*

\* Slide adjustment rate:

Decrease rate of the total number of people covered by public pensions + fixed rate with consideration of growth rate of average life expectancy



- Start the adjustment of the amount of benefits in the case where it is anticipated, in the actuarial verification that is held at least once every five years, that keeping the financial equilibrium of pension is difficult throughout the financial equilibrium period, even though keeping necessary amount of pension reserve (approximately one year of the amount of benefit) so as not to be detrimental to pension payment at the end of the approximately 100 years of the financial equilibrium period.
- O The amount of pension <u>usually</u> increase in response to wage and price increase. However <u>during adjustment period of pension benefit</u>, the revision of pension benefit will be reflected in the decrease of the force that bears pension system and growth of average life expectance so that the increase of the amount of pension shall be suppressed to be lower than the increase of wage and prices. (This system is called as "Macro-Economic Slide Formula")
- In subsequent actuarial verification, at a time when the financial equilibrium of pension is anticipated to be sustainable, those adjustment
  of the amount of benefits shall be concluded.

#### **Detailed Information 2**

#### **Elimination of Exceptional Level**

### Elimination of Exceptional Level

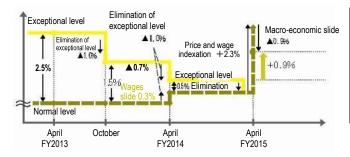
- O In the past (2009-2011), the amount of pension payments remained unchanged without reduction by applying a price-growth slide adjustment, because of the Special Measures Act. The fall in prices continued and the amount of pension payments remained at 2.5% until September 2013, which was higher than the normal level.
- OThe existence of this exceptional level resulted in an increase in annual pension payments of approximately ¥1 trillion compared to the normal level, with the cumulative total being approximately ¥9 trillion (total of Basic Pension and Employees' Pension benefits payments). These pension benefits payments have been pointed to as being excessive.
- OWith the intention of promptly and systematically eliminating the exceptional level, it was decided to eliminate the exceptional level over the three year period of FY2013 to FY2015. The elimination measure for FY2013 was taken in October.

(Elimination schedule: -1.0% in October 2013, -1.0% in April 2014, -0.5% in April 2015)

#### Pension amount from April 2015 onward

- OThe third exceptional level elimination measure (-0.5%) was taken in April 2015.
- OHowever, the pension amount is revised in April every year (\*) with the trends in prices/wages taken into consideration and thus the reduction rate may be reduced depending on the trends in prices/wages. (\*) Revised based on the smaller of: the rate of increase in prices and the rate of increase in wages, in principle
- O"Therefore, the pension amount from April onward is revised by 0.9%, which is calculated from the exceptional level elimination of -0.5% and the rise in wages of +2.3% as well as the macro- economic slide adjustment of -0.9% combined.

### <Conceptual diagram>



#### <The total amount of FY 2015 annual pension cost>

The total amount of 1 1 2019 annual pension cost>								
	FY 2014 (monthly amount)	FY 2015 (monthly amount)						
National pension (old-age basic pension (full amount): per person)	¥64,400	¥65,008 (+¥608)						
Employees' pension benefit (*) (pension amount for standard beneficiary household including old-age basic pension for both a husband and a wife)	¥219,066	¥221,507 (+¥2,441)						

### **Detailed Information 3** International Comparison of Pension Systems

(As of February 2015)

	Japan	U.S.A.	U.K. (Note 2)	Germany	France	Sweden
Plan system	Employees' pension pension insurance  National pension (Basic pension)  All residents	One-tier  (a) [qap 2] [ Galler	Two-tiers  Two-tiers  Two-tiers  Proposed a large proposed and self-employed workers  Two-tiers  Two-tiers  Proposed and self-employed workers	One-tier One	One-tier  (a) (No. 1  (a) (a) (a) (a) (b) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	One-tier  Guarantee pension  Income-based old age pension  Employees and working etc.  Employees and self-employed workers
Subject person for compulsory participation	All residents	Employees and self-employed workers	Employees and self-employed workers	Employees and self-employed workers engaged in specified occupation (lawyers, medical doctors, etc.)	Employees and self-employed workers	Employees and self-employed workers
Premium rate (Note 1) (end of 2014)	[General employees] Employees' Pension: 17.474% (from Sept. 2014: Equally shared by an employee and an employer)  * Category-1 insured persons of National Pension: ¥15,250 (Fixed monthly amount)	12.4% (Equally shared by an employee and an employer)	[General employees] 25.8% Employee: 12.0% Employer: 13.8%  * The insured persons' contributions also finance payment of the unemployment benefits etc.	[General employees] 18.9% (Equally shared by an employee and an employer)	[General employees] 17.25% Employee: 7.05% Employer: 10.20%  *Above-mentioned rate is applied when monthly wage does not exceed a ceiling of €3,129. If monthly wage is above the ceiling, the excess is subject to an additional contribution (Employee: 0.25% of the excess).	17.21% Employee: 7.0% Employer: 10.21%  * In addition, a premium of 1.17% for survivors' pension is imposed on employer (This is different from the old-age pension)
Pensionable age (end of 2014)	National pension (basic pension):	Age 66 * The age will be raised to 67 by 2027	Males: Age 65 Females: Age 62 and 5 months  *The age will be raised to 65 for females by 2018, and then to 66 for both males and females by 2020.  *The pensionable age for both males and females will be raised from 66 to 68 between 2026 and 2048.(Note2)	Age 65 and 3 months * The age will be raised to 67 by 2029	Age 61 and 2 months  * The age will be raised to 62 by 2017 (In case a person who is not eligible to receive full amount of pension receives his/her pension before reaching the age of 65 (to be raised to 67), the pension amount shall be reduced.)	Selection by the person after his/her 61st birthday (However, pensionable age for the guarantee pension is 65)
Period of coverage required for entitlement to an old-age benefit	25 years (The period will be shortened from 25 years to 10 years in accordance with the effective date of drastic tax reform law.)	40 quarters of plan participation (equivalent to 10 years)	None (From April 2016, a certain period of coverage, not more than ten years, will be required for the establishment of entitlement to the old-age benefit.) Note 2	5 years	None	None  (As to the guarantee pension, it is required to reside in Sweden for more than 3 years for entitlement to that pension, and 40-year residence in Sweden is required for receiving the full amount)
National subsidies	1/2 for the benefit cost of the basic pension	None, in principle	None, in principle	27.3% of benefit cost (2013)	36.5% of revenue (2013)	For the guarantee pension component

Note 1: Basically, contribution rates of the foreign countries are, insofar as the general employees, those against the wages, while the contribution rate of Sweden for an employee is that against income.

Note 2: The Pensions Act 2014 provides for the changes as follows,

- The establishment of the single-tier pension(a simple flat rate pension) replacing the basic state pension and state second pension (The pensionable age will not be more than 10 years, for individuals reaching their pensionable age after implementation on 6
- Bringing forward the increase in the pensionable age, and others

• Social Security Programs Throughout the World: Europe, 2014 / The Americas, 2013

- Mutual Information System on Social Protection in the Member States of the European Union
- Social security in advanced countries (1) U.K., (4) Germany, (5) Sweden, (6) France, (7) U.S.A. (University of Tokyo Press)
- Documents published by the respective countries, and others

### Detailed Data 1 Changes in Number of Participants in Public Pension Schemes (as of the end of FY)

(Unit: 1,000 persons)

FY	Total	Categor-1 insured persons of National Pension	(Category-2 insured	Employees' Pension persons of National n, etc.)  Mutual aid association	Category-3 insured persons of National Pension
1987	64,105	19,292	28,216	5,299	11,299
90	66,313	17,579	31,493	5,285	11,956
95	69,952	19,104	33,275	5,372	12,201
2000	70,491	21,537	32,192	5,231	11,531
01	70,168	22,074	31,576	5,184	11,334
02	70,460	22,368	32,144	4,712	11,236
03	70,292	22,400	32,121	4,677	11,094
04	70,293	22,170	32,491	4,639	10,993
05	70,447	21,903	33,022	4,599	10,922
06	70,383	21,230	33,794	4,569	10,789
07	70,066	20,354	34,570	4,514	10,628
08	69,358	20,007	34,445	4,471	10,436
09	68,738	19,851	34,248	4,429	10,209
10	68,258	19,382	34,411	4,418	10,046
11	67,747	19,044	34,515	4,410	9,778
12	67,356	18,637	34,717	4,399	9,602
13	67,175	18,054	35,273	4,394	9,454

Source: "Annual Report", Pension Bureau, MHLW, etc.

(Note) 1. The category-1 insured persons under National pension include voluntary subscribers.

2. Persons insured by Employees' Pensions include, in addition to category-2 insured persons of the National Pension, insured persons aged 65 or older who are eligible for pension benefits on the grounds of old-age and retirement.

### Detailed Data 2 Changes in Number of Public Pension Beneficiaries (as of the end of FY)

(Unit: 1,000 persons)

FY	Total	National Pension	(Included) Basic pension only/ former National Pension	Employees' Pension	Mutual Aid associations	Welfare pension
1987	22,523	10,077	10,020	8,306	2,652	1,488
90	25,014	11,001	10,841	10,023	3,027	964
95	32,373 <29,479>	14,751	11,667	13,621	3,602	400
2000	40,790 <33,998>	19,304	12,078	18,074	3,275	137
01	42,731 <35,084>	20,238	12,107	19,005	3,380	107
02	44,748 <36,210>	21,222	12,129	20,315	3,130	82
03	46,771 <37,396>	22,111	12,107	21,369	3,229	62
04	48,710 <38,460>	22,997	12,043	22,334	3,333	47
05	50,566 <39,347>	23,954	11,952	23,156	3,421	34
06	52,542 <40,298>	24,968	11,874	24,043	3,506	24
07	54,797 <41,464>	25,925	11,740	25,226	3,628	17
08	57,435 <42,825>	26,949	11,509	26,684	3,790	12
09	59,883 <44,135>	27,787	11,221	28,141	3,948	8
10	61,882 <45,269>	28,343	10,917	29,433	4,101	5
11	63,841 <46,184>	29,122	10,675	30,479	4,237	3
12	66,216 <46,987>	30,305	10,473	31,535	4,373	2
13	68,004 <47,419>	31,397	10,234	32,164	4,442	1

Source: "Annual Report", Pension Bureau, MHLW, etc.

Note:

1. The figures in < > denote the numbers when a person receiving both Employees' Pension and Basic Pension benefits (same pension category) is counted as one beneficiary. However, from FY2002 to FY2011, a person receiving both old agriculture and forestry mutual aid and Basic Pension benefits (same pension category) is not counted as one beneficiary.

"Basic pension only/former National Pension" refers to beneficiaries of basic pensions who are not eligible to receive Employees' Pension (excluding former Mutual Aid associations) and beneficiaries of the National Pension as based on the former Act.

3. Including on duty and on public duty.

4. The figures for Mutual Aid associations up to FY1995 denote the number of persons eligible to receive the pension benefits.

### Detailed Data 3 Changes in Total Pension Amounts for Public Pension Beneficiaries (as of the end of FY)

(Unit: ¥100 million)

	1-							
FY	Total	National Pension	(included)		Mutual Aid associations	Welfare pension		
1987	176,553	36,529	36,152	85,830	49,304	4,892		
90	216,399	43,368	42,319	110,826	58,847	3,359		
95	318,473 <313,430>	77,456	55,852	163,958	75,694	1,608		
2000	388,411 <378,421>	115,706	64,077	211,018	60,554	563		
01	401,904 <390,524>	123,155	65,190	216,428	61,123	442		
02	421,316 <408,390>	130,886	66,280	227,491	61,879	337		
03	434,056 <421,206>	136,701	66,491	233,971	62,603	254		
04	442,774 <431,128>	143,156	66,815	236,195	63,130	190		
05	455,700 <444,658>	150,681	67,241	240,934	63,233	138		
06	465,444 <453,682>	158,168	67,587	242,932	63,947	98		
07	474,395 <462,040>	165,637	67,659	244,254	64,245	69		
08	488,658 <475,392>	173,646	67,069	249,461	64,436	47		
09	502,554 <488,159>	180,421	66,148	255,333	66,768	32		
10	511,332 <496,045>	185,352	65,212	258,761	67,199	21		
11	522,229 <506,098>	191,168	64,418	263,023	68,026	13		
12	532,397 <515,432>	199,912	63,914	263,902	68,575	8		
13	528,436 <511,155>	206,546	62,688	256,672	65,214	5		

Source: "Annual Report", Pension Bureau, MHLW, etc.

Note: 1. The figures in < > denote the total amounts excluding the benefits provided by the Employees' Pension fund in place of the Employees' Pension insurance.

- 2. The figures for FY1990 and earlier for Employees' Pension insurance are the total amounts excluding the benefits provided by the Employees' Pension fund in place of the Employees' Pension insurance.
- 3. "Basic pension only/former National Pension" refers to the total pension amounts for beneficiaries of basic pensions who are not eligible to receive Employees' Pensions (excluding former Mutual Aid associations) and beneficiaries of the National Pension as based on the former Act.
- 4. Including on duty and on public duty.
- 5. For the Mutual Aid Pension, the figures include workplace-oriented addition and the figures up to FY1995 denote the total pension amounts of persons eligible to receive the pension benefits.

### Detailed Data 4 Expenses Required for Public Pension Benefits

(Unit: ¥100 million)

		1987	90	95	00	01	02	03	04	05	06	07	08	09	10	11	12	13
	Total	56,108	71,948	109,779	142,140	148,173	154,563	159,559	163,886	169,246	174,536	181,518	188,821	197,400	199,701	200,615	206,258	213,421
<u> 5</u>	(Excluding special state subsidy)	52,150	67,563	104,865	137,307	143,255	149,653	154,692	159,044	164,416	169,862	176,893	184,065	193,998	196,401	197,382	203,015	210,147
sharing	National Pension	16,500	18,921	26,690	32,779	34,236	35,783	36,477	37,034	37,107	37,151	36,800	37,242	36,802	36,149	35,194	36,540	37,513
Costs	(Excluding special state subsidy)	12,542	14,536	21,777	27,946	29,319	30,873	31,610	32,192	32,276	32,477	32,175	32,486	33,400	32,849	31,961	33,298	34,239
č	Employees' Pension insurance	32,292	44,106	69,866	93,633	97,575	102,730	106,850	110,314	115,207	119,991	126,842	133,101	140,933	143,640	145,301	149,213	154,907
	Mutual Aid associations, etc.	7,316	8,921	13,222	15,728	16,362	16,050	16,232	16,538	16,933	17,395	17,876	18,477	19,665	19,912	20,119	20,505	21,001
	Contributions unit price (monthly) (¥)	7,691	9,519	14,111	19,149	20,149	21,450	22,239	22,924	22,986	24,626	25,734	27,057	29,212	29,947	30,587	31,301	32,737
	Total	56,108	71,948	109,779	142,140	148,173	154,563	159,559	163,886	169,246	174,536	181,518	188,821	197,400	199,701	200,615	206,258	213,421
4	Basic pension benefits	6,606	10,853	41,653	84,730	93,594	102,454	110,697	118,093	126,359	134,883	144,597	154,435	164,240	169,658	174,316	183,009	192,675
n henefits	(Corresponding to the amount	49,502	61,095	68,126	57,410	54,579	52,110	48,862	45,793	42,887	39,653	36,922	34,385	33,160	30,043	26,298	23,248	20,746
Pension	National Pension	27,120	31,296	31,507	25,588	24,251	22,916	21,378	19,957	18,583	17,197	15,896	14,766	13,675	12,358	10,855	9,564	8,378
P	Employees' Pension insurance	17,469	22,584	25,986	24,234	23,059	22,638	21,428	20,145	18,923	17,395	16,241	15,178	15,244	13,864	11,971	10,551	9,472
	Mutual Aid associations, etc.	4,913	7,215	10,632	7,588	7,268	6,555	6,056	5,691	5,381	5,061	4,786	4,442	4,151	3,821	3,472	3,133	2,896

Source: "Annual Report", Pension Bureau, MHLW, etc.

(Note) One half of the basic pension contributions (except special state subsidy) is borne by state subsidy. However, 1/3 up to FY 2003, 1/3 in addition to the fixed amount in FY 2004, 1/3 plus 11/1000 in addition to the fixed amount in FY 2005, 1/3 plus 25/1000 in FY 2006, and 1/3 plus 32/1000 in FY 2007 and FY 2008 were covered by state subsidy.

### **Changes in Pension Amounts/Premiums**

### **Detailed Data 1**

### **Changes in Pension Amounts**

#### [National Pension]

	Old-age basic pension	Disability basic pension (1st degree)	Disability basic pension (2nd degree)	Survivors' basic pension (with one child)
FY2004	¥66,208	¥82,758	¥66,208	¥85,258
FY2005	¥66,208	¥82,758	¥66,208	¥85,258
FY2006	¥66,008	¥82,508	¥66,008	¥85,000
FY2007	¥66,008	¥82,508	¥66,008	¥85,000
FY2008	¥66,008	¥82,508	¥66,008	¥85,000
FY2009	¥66,008	¥82,508	¥66,008	¥85,000
FY2010	¥66,008	¥82,508	¥66,008	¥85,000
FY2011	¥65,741	¥82,175	¥65,741	¥84,658
FY2012	¥65,541	¥81,925	¥65,541	¥84,400
Apr Sep. 2013	¥65,541	¥81,925	¥65,541	¥84,400
Oct. 2013 - Mar. 2014	¥64,875	¥81,091	¥64,875	¥83,541
FY2014	¥64,400	¥80,500	¥64,400	¥82,933
FY2015	¥65,008	¥81,258	¥65,000	¥83,717

The figures for old-age basic pensions indicate amounts in the case where premiums were paid for 40 years (full amount). (Note)

[Pension Amount for Standard Beneficiary Household (basic pension of a husband and a wife plus Employees' Pension benefit of a husband)]

· -	
	Old-age basic pension (Note 1)
FY2004	¥233,299
FY2005	¥233,299
FY2006	¥232,591
FY2007	¥232,591
FY2008	¥232,591
FY2009	¥232,591
FY2010	¥232,591
FY2011	¥231,648
FY2012	¥230,940
Apr Sep. 2013	¥230,940
Oct. 2013 - Mar. 2014	¥228,591
FY2014	¥226.925

	Old-age basic pension (Note 2)	
FY2015	¥221,507	(Note 3)

(Note 3)

- Benefit level (refer to the detailed information ②) (the amount of pension benefit for a husband's average income (standardized monthly income (excluding a bonus) ¥360,000) with a 40 years' working period while his wife is a full-time homemaker)) calculated on the basis of exceptional level formula.

  Benefit level calculated on the basis or original formula (the amount of pension benefit for a husband' average income of ¥428,000 including a bonus which is an average standardized income with a 40 years' working period while his wife is a full-time homemaker) (Note 1)
- The reason for the difference in amount when comparing FY 2014's figures and FY 2015's figures is due to the model's assumption and formula revised based on the past circumstances after elimination of exceptional level. (Note 3)

#### **Detailed Data 2**

#### **Changes in Premiums**

### [National Pension]

	National Pension premium
FY2004	¥13,300
FY2005	¥13,580
FY2006	¥13,860
FY2007	¥14,100
FY2008	¥14,410
FY2009	¥14,660
FY2010	¥15,100
FY2011	¥15,020
FY2012	¥14,980
FY2013	¥15,040
FY2014	¥15,250
FY2015	¥15,590

(Note) The amount of National Pension premium will be raised by ¥280 every year and fixed at ¥16,900 (\*) in FY2017.

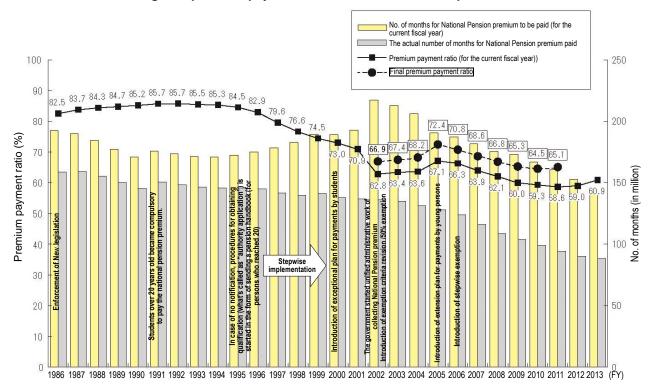
(\*) Calculated based on the wage level of FY2014.

### [Employees' Pension]

Employees' Pension premium rate
13.934%
14.288%
14.642%
14.996%
15.350%
15.704%
16.058%
16.412%
16.766%
17.120%
17.474%
17.828%

(Note) Employees' Pension premium rate will be raised by 0.354% every year and fixed at 18.3% in Sep. 2017.

### Changes in premium payment ratio of National Pension premium, etc.



(Note) National Pension premium can be paid 2 years in retrospect and the final premium payment ratio is the ratio calculated on the basis of the total amount paid in the past fiscal year.

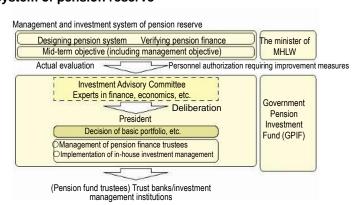
### Management and Operation of Pension Reserve Funds

#### Overview

### Management and investment system of pension reserve

#### Overview

- The minister of MHLW responsible for pension finance shall be in charge of commissioning independent administrative agency specialized in pension finance management (Government Pension Investment Fund).
- O Centered on commissioning excellent finance management companies including both domestic and overseas finance management companies as a result of selection of public offering with management of pension finance (34 institutions with 73 funds as of March 2014)



#### **Detailed Data**

#### Changes in Accumulated Pension Reserves of Employees' Pension Insurance and National Pension

(Unit: ¥100 million)

	Employees' pension	National pension	Total (market value basis
FY	(market value basis in	(market value basis in	in parentheses)
	parentheses)	parentheses)	iii pareiitileses)
As of the end of FY1989	702,175	32,216	734,391
As of the end of FY1990	768,605	36,317	804,922
As of the end of FY1991	839,970	43,572	883,542
As of the end of FY1992	911,340	51,275	962,615
As of the end of FY1993	978,705	58,468	1,037,174
As of the end of FY1994	1,045,318	63,712	1,109,030
As of the end of FY1995	1,118,111	69,516	1,187,628
As of the end of FY1996	1,184,579	78,493	1,263,072
As of the end of FY1997	1,257,560	84,683	1,342,243
As of the end of FY1998	1.308.446	89.619	1.398.065
As of the end of FY1999	1,347,988	94,617	1,442,605
As of the end of FY2000	1,368,804	98,208	1,467,012
As of the end of FY2001	1,373,934	99,490	1,473,424
As of the end of F12001	(1,345,967)	(97,348)	(1,443,315)
As of the end of FY2002	1,377,023	`99,108	1,476,132
AS OF THE ENG OF F12002	(1,320,717)	(94,698)	(1,415,415)
A f # 1 - f F\/0000	1,374,110	`98,612	1,472,722
As of the end of FY2003	(1,359,151)	(97,160)	(1,456,311)
A 6 th 1 - 6 FX/000.4	1.376.619	`96.991	1.473.610
As of the end of FY2004	(1,382,468)	(97,151)	(1,479,619)

FY	Employees' pension (market value basis in parentheses)	National pension (market value basis in parentheses)	Total (market value basis in parentheses)
As of the end of FY2005	1,324,020	91,514	1,415,534
	(1,403,465)	(96,766)	(1,500,231)
As of the end of FY2006	1,300,980	87,660	1,388,640
	(1,397,509)	(93,828)	(1,491,337)
As of the end of FY2007	1,270,568	82,692	1,353,260
	(1.301.810)	(84.674)	(1,386,485)
As of the end of FY2008	1,240,188 (1,166,496)	76,920	1,317,108
As of the end of FY2009	1,195,052 (1,207,568)	(71,885) 74,822 (75.079)	1,269,874 (1,282,647)
As of the end of FY2010	1,134,604	77,333	1,211,937
	(1,141,532)	(77,394)	(1,218,926)
As of the end of FY2011	`1,085,263´	`77,318´	`1,162,581´
	(1,114,990)	(79,025)	(1,194,015)
As of the end of FY2012	1,050,354 (1,178,823) (1,178,823) (1,178,823)		1,123,143 (1,260,269)
As of the end of FY2013	1,031,737	70,945	1,102,683
	(1,236,139)	(84,492)	(1,320,631)
FY 2014 budget	977,151	67,234	`1,044,385
FY 2015 budget	1,006,908	66,346	1,073,254

- 1. The amount is book value basis and market value basis in parentheses.
  - Partial inclusion of those evaluated on book value basis
  - Reserve fund of the Employees' Pension insurance does not include the reserve of the portion the Employees' pension Fund substitutes for the Employees' Pension insurance. Reserve fund for the National Pension does not include the basic pension account amounts.

    Reserve fund in and after FY 2001 includes the fund entrusted with the Government Pension Investment Fund (the former Pension Investment Fund up to FY2005).

  - 6. Part of totals may not agree because the figures have been rounded off.

#### Detailed Information

#### Medium-Term Plan of Government Pension Investment Fund (Investment part and outline)

- (1) Basic policies of Management and Operation of Pension Reserve Funds

   Based on diversified investment, the implementing body (Government Pension Investment Fund, National public officer benefit society, Pension Fund Association for Local Government Officials, and Promotion and Mutual Aid Corporation for Private Schools of Japan. Hereinafter called "the implanting body") sets a target portfolio of a portion of as set all allocation (hereinafter called "the model portfolio") in cooperation.

  Considering this fact, the implementing body decides asset allocation ratio (hereinafter called "the basic portfolio") from a long-term perspective, and manages the pension reserve fund.
- (2) A goal of investment
   Regarding the management and operation for the pension reserve fund, in consideration of financial situation and financial outlook set in Paragraph 1 of the Article 2 4 of the Social Pension Insurance Act and set in the Paragraph 1 of the Article 4 3 of the National Pension Act, securing necessary liquidity for provision of pension benefit shall be made sure. Actual investment yield (=deducting nominal wage growth rate from investment yield) for a long-term investment is set at 1.7% for securing the minimum risk. To secure this investment yield, basic portfolio from a long-term perspective for management and operation of the pension reserve fund shall be set and managed.
   Securing benchmark return of each asset in the target period of a mid-and long-term objective.

- Securing benchmark return of each asset in the target period of a finite-and brighterm objects.

  (3) Risk management
  Diversified investment to multiple assets is the basics of risk management, and the risk management of all kinds shall be operated appropriately.
  Intensifying the function of grasping and analysis of market trends for appropriate and smooth rebalance.
  Analyzing the factor of deviation from the complex benchmark earnings of each fiscal year.

  (4) Investment method
  Except for cash-out etc. the investment methods are basically both on passive and active investments. In addition, by actively dealing with investment management, securing extra returns shall be aimed at. However, active investment, considering the past actual investment results, to be based on the strong conviction of the excess returns.
  Evaluation methods for benchmarking and unconventional assets will be made clear on a basis of professional knowledge. Review of investment methods and enforcement for selection and management of investment managers shall be implemented. In addition, review of fund investment managers shall be made

  (5) Diversification of investment

- (5) Diversification of investment
   As well as implementing ongoing diversified investment, further diversification such as alternative investment shall be made.
   As for a new investment method, under the assumption that the new investment method will lead to the insured benefits, for example, such given investment method is subject to a prior passing through the Investment Advisory Committee (hereinafter called "IAC"), when asks questions about current investment performance and any inquiries arising from the IAC, reports will be made to the IAC on a timely basis etc. under an appropriate monitoring system. With regard to fund investment, it shall be considered on the basis of generally accepted professional knowledge.
   (6) Items to be considered regarding equity management
   Equity investment shall be considered on the basis of generally accepted professional knowledge such as non-financial factors including ESG (=environment, society, governance).

- Equity investment shall be considered on the basis of generally accepted professional knowledge such as non-linearial actions including ESG (=environment, society, governance).

   Disclosing information enabled us to create ideas for making it more understandable. Information disclosure and public relations activities for the nation will be discussed and enhanced, which respond to diversification of management, upgrading and globalization.

   As for selection of investment trustees etc. for example, selection process and level of commission for management and operation are subject to prior discussion by the management council. Reports about implementation status and any inquiries by the IAC shall be made to the IAC in a timely manner. Under the appropriate monitoring system by the IAC, transparency shall be secured to settle the aforementioned matter.
  - According to the regulation by the IAC, minutes by the IAC shall be disclosed after a certain period of time.
- According to the regulation by the IAC, minutes by the IAC, shall be disclosed after a certain period of time. Hetems related to investment asset portfolio from a long-term perspective regarding the management and operation for pension reserve fund. Reference Portfolio composes of asset portfolio meeting investment management objective. Based on generally accepted professional knowledge and economic trends both in Japan and in overseas countries, the portfolio shall be formulated on the basis of a long-term prospective with floward looking analysis. Also when formulated, if the anticipated management environment is far from a real time, the Reference Portfolio is to be discussed in cooperation with other management-led entities. If necessary, after discussion, the Reference Portfolio shall be changed after the IAC's discussion.

  Assets allocation shall be categorized into domestic bonds, domestic stocks, foreign bonds, foreign stocks and short-term assets and the allocation ratio and tolerance of deviation shall be as follows (revised on October 31, 2014).

0010001 01, 2014).	7010001 01, 2014).									
	Domestic bonds	Domestic stocks	Foreign bonds	Foreign stocks						
Percentage distribution of assets	35%	25%	15%	25%						

- Allowed ranges of deviation +/-10% +/-9% +/-4% +/-8%

  \* In accordance with the development of management system, alternative assets to be managed shall be categorized into domestic bonds, domestic stocks, foreign bonds, foreign stocks and its composing ratio
- shall be set at 5% at maximum of the total portfolio, according to risk/return' traits In addition, in consideration of the significantly changing economic and market environments in recent years, flexible management can be realized on the basis of a proper outlook for the financial market environment within tolerance of deviation of the basic portfolio. However, such given proper outlook for the financial market environment shall not be speculative, but high accuracy.

- Proper risk management based on market trends shall be conducted. In addition to regular portfolio verification, if the management environment is recognized to be far from the anticipated market environment, the portfolio shall be reviewed and changed accordingly even during a mid-term period, when necessary.
   (9) Items to be complied with management and operation
   In addition to considering the effect on the market price system etc. from the viewpoint of the impact on business owners, direct execution of stock voting shall not be made. On the basis of asset investment trustees' judgement, asset investment trustees shall report the result of execution of stock voting to the government. When reporting, based on Principles for Responsible Institutional Investors (Japan's Stewardship Code), stewardship responsibility (institutional investors are responsible for expanding mid-and long-term investment returns for their clients and beneficiaries through constructive engagement based on deep understanding about invested companies and their business environments, by promoting sustainable growth and enhancing corporate's image), responsible dealing according to basic guidelines shall be made.
   In addition to secure necessary liquidity required for provision of pension benefit etc. enforcement of functioning needed for utilization of short-term loans, understanding and analysis of market trends shall be implemented.

### **Financial Projection of Pension Scheme**

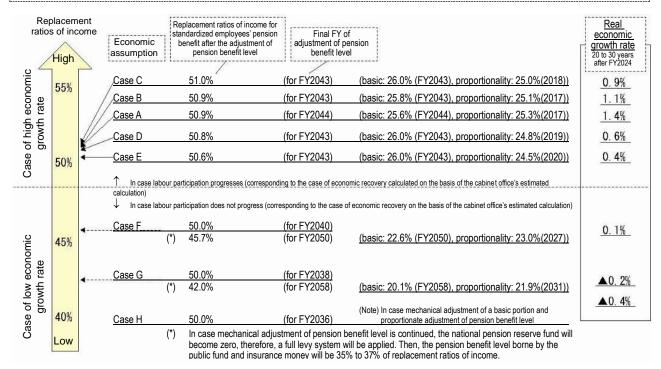
#### **Overview**

Outlook for replacement ratios of income (results of FY 2014 Financial Verification)

In the case where labour participation makes appropriate progress with sustainable economic growth, replacement ratios of income 50% secured.

\* In case population projection for Japan is medium-variant

(projection for 2060: birthrate 1.35, average life expectancy rate for men and women: 84.2 and 90.9 respectively)



<sup>\*</sup> In case replacement ratios of income declines below 50%, adjustment of pension benefit level is finished up to the level of 50%, discussion of pension benefit level and burden methods are planned to be carried out, however, these figures are the case mechanical adjustment of pension benefit level is carried out until finance is balanced.

### Overview

FY 2014 actuarial verification results (Population: live birth, medium-variant/deaths, medium-variant/economy, case C (unchanged))

Financial projection for employees' pension benefit

 maricial projection for employees pension benefit									
FY	Premium rate (to total remuneration)	Total income	Revenue of premium	Return from investment	State subsidy	Total spending	Balance	Reserve at the year end	Degree of funding
	%	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	
FY2014	17.474	42.5	30.5	2.3	9.5	46.6	-4.1	172.5	3.8
		(36.5)	(25.9)	(2.0)	(8.5)	(39.9)	(-3.4)	(145.9)	(3.7)
FY2015	17.828	45.1	31.7	3.2	9.9	48.0	-2.9	169.6	3.6
		(38.7)	(27.0)	(2.7)	(8.8)	(41.1)	(-2.4)	(143.6)	(3.6)
FY2016	18.182	47.3	33.2	3.6	10.2	49.2	-1.8	167.8	3.5
FY2017	18.300	49.8	34.8	4.3	10.4	50.1	-0.3	167.5	3.4
FY2018	18.300	52.3	36.3	5.1	10.6	50.9	1.4	168.9	3.3
FY2019	18.300	54.8	37.8	5.9	10.8	51.8	3.0	171.9	3.3
FY2020	18.300	57.3	39.3	6.7	11.0	52.8	4.5	176.4	3.3
FY2030	18.300	80.8	54.5	13.2	13.0	64.4	16.3	290.7	4.3
FY2060	18.300	165.1	99.9	37.7	27.6	148.9	16.2	812.1	5.3
FY2110	18.300	351.3	257.3	18.0	76.0	417.4	-66.1	351.3	1.0

Long-term 6	Long-term economic assumption (from 2024 onward)					
	Price increase rate:	1.6%				
	Wage increase rate:					
Investment	Real price to price:	3.2%				
yield	Spread (to wage):	1.4%				
	Economic growth rate (real (to price)) 20 to 30 years after FY 2024					

		Replacement ratios of income	Final FY after adjustment of
		After adjustment of pension benefit level	pension benefit level
Tot	al:	51.0%	2043
	Proportionality:	25.0%	2018
	Racio:	26.0%	20/13

Review of financial projection for the National Pension

Noview of interioral projection for the reading in original									
FY	Monthly premium cost	Total income	Revenue of premium	Return from investment	State subsidy	Total spending	Balance	Reserve at the year end	Degree of funding
	¥	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	
FY2014	16,100	3.8	1.6	0.1	2.1	4.0	-0.2	10.8	2.8
FY2015	16,380	3.9	1.6	0.2	2.1	4.0	-0.1	10.7	2.7
FY2016	16,660	4.0	1.6	0.2	2.2	4.1	-0.1	10.6	2.6
FY2017	16,900	4.1	1.6	0.3	2.2	4.1	-0.0	10.6	2.6
FY2018	16,900	4.2	1.6	0.3	2.2	4.2	0.0	10.6	2.5
FY2019	16,900	4.3	1.6	0.4	2.3	4.3	0.1	10.6	2.5
FY2020	16,900	4.4	1.7	0.4	2.3	4.3	0.1	10.7	2.5
FY2030	16,900	5.4	2.0	0.6	2.7	4.9	0.5	13.9	2.7
FY2060	16,900	11.2	3.4	1.4	6.3	10.6	0.6	31.1	2.9
FY2110	16,900	27.1	8.7	1.3	17.1	28.6	-1.6	27.1	1.0

	Basic	Proportio nality
%	%	%
62.7	36.8	25.9
62.0	36.4	25.6
61.4	36.0	25.4
60.7	35.6	25.1
60.3	35.3	25.0
60 N	35.0	25.0

34.8

31.9

26.0

26.0

25.0

25.0

25.0

25.0

(Reference)

59.7

56.9

51.0

51.0

- (Note) 1. Employees' pension benefit includes substitution portion of the Employees' Pension Fund and Mutual Aid Pension. Financial projection for the whole Employees' Pensions after unification of Employees's Pensions is implemented.
   2. The Employees' Pensions prior to FY 2015 includes balance of Mutual Aid Pension which corresponds to the balance of the Employees' Pension before unification of Employees' Pensions (up to September, 2015). However, figures in parentheses are the outlook of balance for the former Employees' Pension. Schedule for increasing premiums is for the former Employees' Pension.
   3. The monthly premium for the National Pension reflects the premium set in Paragraph 3 of Article 87 of the National Pension Act (as of FY 2004's premium). The actual premium was revised on the basis of the data after the revised price in FY 2004 and on a basis of wage increases. As a result, the monthly premium for FY 2014 is ¥15,250.
   4. The "degree of funding" is the percentage of the total expenditure for the current FY to the reserve fund at the end of the previous FY.

### Overview

### Results of 2014 Financial Verification (Population: birth rate: medium case, mortality rate: medium case, economy: case E (unchanged))

Financial projection for employees' pension benefit

i inalicial projection for employees pension benefit										
	FY	Premium rate (to total remuneration)	Total income	Revenue of premium	Return from investment	State subsidy	Total spending	Balance	Reserve at the year end	Degree of funding
		%	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	
	FY2014	17.474	42.5	30.5	2.3	9.5	46.6	-4.1	172.5	3.8
			(36.5)	(25.9)	(2.0)	(8.5)	(39.9)	(-3.4)	(145.9)	(3.7)
	FY2015	17.828	45.1	31.7	3.2	9.9	48.0	-2.9	169.6	3.6
			(38.7)	(27.0)	(2.7)	(8.8)	(41.1)	(-2.4)	(143.6)	(3.6)
	FY2016	18.182	47.3	33.2	3.6	10.2	49.2	-1.8	167.8	3.5
	FY2017	18.300	49.8	34.8	4.3	10.4	50.1	-0.3	167.5	3.4
	FY2018	18.300	52.3	36.3	5.1	10.6	50.7	1.5	169.0	3.3
	FY2019	18.300	54.8	37.8	6.0	10.8	51.4	3.4	172.4	3.3
	FY2020	18.300	57.3	39.3	6.8	11.0	52.3	5.0	177.3	3.3
	FY2030	18.300	75.5	51.4	11.3	12.7	62.2	13.3	281.9	4.3
	FY2060	18.300	117.9	72.6	24.5	20.8	110.9	7.0	599.5	5.3
	FY2110	18.300	165.1	120.8	7.5	36.8	200.3	-35.2	165.1	1.0

Long-term economic assumption (from 2024 onward)					
	Price increase rate:	1.2%			
	1.3%				
Investment	Real price to price:	3.0%			
yield	Spread (to wage):	1.7%			
Economi 20 to	0.4%				

		Replacement ratios of income  ( After adjustment of pension benefit level )	Final FY after adjustment of pension benefit level	
Tota	al:	50.6%	2043	
	Proportionality:	24.5%	2020	
	Basic:	26.0%	2043	

Review of financial projection for the National Pension

FY	Monthly premium cost	Total income	Revenue of premium	Return from investment	State subsidy	Total spending	Balance	Reserve at the year end	Degree of funding	
	¥	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion		
FY2014	16,100	3.8	1.6	0.1	2.1	4.0	-0.2	10.8	2.8	
FY2015	16,380	3.9	1.6	0.2	2.1	4.0	-0.1	10.7	2.7	
FY2016	16,660	4.0	1.6	0.2	2.2	4.1	-0.1	10.6	2.6	
FY2017	16,900	4.1	1.6	0.3	2.2	4.1	-0.0	10.6	2.6	
FY2018	16,900	4.2	1.6	0.3	2.2	4.2	0.0	10.6	2.5	
FY2019	16,900	4.3	1.6	0.4	2.3	4.3	0.1	10.6	2.5	
FY2020	16,900	4.4	1.7	0.4	2.3	4.3	0.1	10.7	2.5	
FY2030	16,900	5.1	1.9	0.5	2.7	4.8	0.4	13.4	2.7	
FY2060	16,900	8.2	2.5	0.9	4.8	8.0	0.2	22.8	2.8	
FY2110	16,900	13.0	4.2	0.6	8.3	13.9	-0.9	13.0	1.0	
(Note) 1 Emp	lovees' nension	hanafit includ	lac cubetitution	portion of the	Employees'	Pension Fur	nd and Mutu	al Aid Pane	ion Financia	İn

(Reference) Replacement ratios of income					
	Basic	Proportio nality			
%	%	%			
62.7	36.8	25.9			
62.0	36.4	25.6			
61.4	36.0	25.4			
60.7	35.6	25.1			
60.1	35.3	24.8			
59.7	35.0	24.6			
59.3	34.8	24.5			
56.5	31.9	24.5			
50.6	26.0	24.5			
50.6	26.0	24.5			

- 1. Employees' pension benefit includes substitution portion of the Employees' Pension Fund and Mutual Aid Pension. Financial projection for the whole Employees' Pensions after unification of Employees' Pensions is implemented.

  2. The Employees' Pensions prior to FY 2015 includes balance of Mutual Aid Pension which corresponds to the balance of the Employees' Pension before unification of Employees' Pensions (up to September, 2015). However, figures in parentheses are the outlook of balance for the former Employees' Pension. Schedule for increasing premium is for the former Employees' Pension.
  - The monthly premium for the National Pension reflects the premium set in Paragraph 3 of Article 87 of the National Pension Act (as of FY 2004's premium). Actual premium was revised on the basis of the data after the revised price in FY2006 and on the basis of wage increases. As a result, monthly premium for FY 2014 is ¥15,250.
     The "degree of funding" is the percentage of the total expenditure for the current FY to the reserve fund at the end of previous FY.

### Overview

Results of 2014 Financial Verification (Population: birthrate: medium case, mortality rate: medium case, economy: case G (unchanged) -These are the cases adjustment of pension benefit level is carried out mechanically.)

Financial projection for employees' pension benefit

FY	Premium rate (to total remuneration)	Total income	Revenue of premium	Return from investment	State subsidy	Total spending	Balance	Reserve at the year end	Degree of funding
	%	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	
FY2014	17.474	42.2	30.1	2.3	9.5	46.6	-4.4	172.0	3.8
		(36.1)	(25.6)	(2.0)	(8.4)	(39.9)	(-3.7)	(145.4)	(3.7)
FY2015	17.828	43.9	31.0	2.7	9.8	48.0	-4.1	168.0	3.6
		(37.6)	(26.3)	(2.3)	(8.7)	(41.0)	(-3.4)	(142.0)	(3.5)
FY2016	18.182	45.7	32.2	3.1	10.1	48.9	-3.2	164.7	3.4
FY2017	18.300	47.3	33.4	3.4	10.2	49.4	-2.1	162.6	3.3
FY2018	18.300	48.8	34.4	3.9	10.3	49.9	-1.1	161.5	3.3
FY2019	18.300	50.2	35.2	4.3	10.4	50.1	0.1	161.6	3.2
FY2020	18.300	51.4	36.0	4.7	10.5	50.4	1.0	162.6	3.2
FY2030	18.300	58.6	41.2	6.1	11.2	52.9	5.7	203.6	3.7
FY2060	18.300	69.4	48.7	8.2	12.4	68.7	0.6	270.1	3.9
FY2110	18.300	78.1	60.4	2.5	15.1	87.9	-9.8	78.1	1.0

Long-term economic assumption (from 2024 onward)					
	0.9%				
	Wage increase rate: 1.0%				
Investment	Real price to price:	202%			
yield	Spread (to wage):	1.2%			
Econom 20 to	-0.2%				

		Replacement ratios of income	Final FY after adjustment of	
		After adjustment of pension benefit level	pension benefit level	
Tot	al:	42.0%	2058	
	Proportionality:	21.9%	2031	
	Basic:	20.1%	2058	

Review of financial projection for the National Pension

FY	Monthly premium cost	Total income	Revenue of premium	Return from investment	State subsidy	Total spending	Balance	Reserve at the year end	Degree of funding
	¥	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	¥ Trillion	
FY2014	16,100	3.9	1.6	0.1	2.1	4.0	-0.2	10.8	2.7
FY2015	16,380	4.0	1.6	0.2	2.2	4.1	-0.2	10.6	2.6
FY2016	16,660	4.1	1.6	0.2	2.2	4.2	-0.1	10.5	2.5
FY2017	16,900	4.2	1.7	0.2	2.3	4.3	-0.1	10.4	2.4
FY2018	16,900	4.3	1.7	0.2	2.3	4.4	-0.1	10.3	2.4
FY2019	16,900	4.4	1.7	0.3	2.4	4.4	-0.1	10.3	2.3
FY2020	16,900	4.4	1.7	0.3	2.4	4.5	-0.1	10.2	2.3
FY2030	16,900	5.1	2.0	0.3	2.8	5.1	0.0	10.3	2.0
FY2060	16,900	5.9	2.3	0.2	3.4	5.9	-0.0	6.4	1.1
FY2110	16,900	7.2	2.7	0.2	4.2	7.2	0.0	7.2	1.0

	Basic	Proportio nality
%	%	%
62.7	36.8	25.9
62.0	36.4	25.6
61.3	36.0	25.3
60.7	35.7	25.1
60.5	35.5	25.0
59.9	35.2	24.7
59.4	34.9	24.5
53.8	31.8	22.1

20.1

20.1

21.9

21.9

Replacement ratios of income

(Reference)

42.0

42.0

(Note) 1. Employees' pension benefit includes substitution portion of the Employees' Pension Fund and Mutual Aid Pension. Financial projection for the whole Employees' Pensions after

unification of Employee's Pensions is implemented.

The Employees' Pensions prior to FY 2015 includes balance of Mutual Aid Pension which corresponds to the balance of the Employees' Pension before unification of Employees' Pensions (up to September, 2015). However, figures in parentheses are outlook of balance for the former Employees' Pension. Schedule for increasing premium is for the former Employees' Pension.

3. The monthly premium for the National Pension reflects the premium set in Paragraph 3 of Article 87 of the National Pension Act (as of FY 2004's premium). Actual premium was revised on the basis of the data after the revised price In FY 2004 and on a basis of wage increase. As a result, monthly premium for FY2014 is ¥15,250.

4. The "degree of funding" is the percentage of the total expenditure for the current FY to the reserve fund at the end of previous FY.

### Corporate Pension Plans, etc.

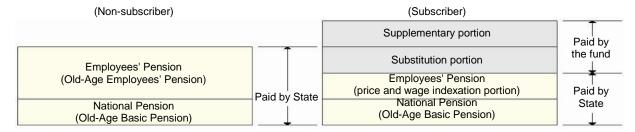
Overview

**Outline of Corporate Pension Plans, etc.** 

#### [Employees' Pension Funds]

The Employees' Pension funds are special corporations established with the approval of the Minister of Health, Labour and Welfare. The funds substitute a part of the Old-Age Employees' Pension (the portion excluding the indexed and sliding Pay scale portions) and Pay their own supplementary benefits. Figure 1 shows the benefit to be provided to a subscriber of the Employees' Pension fund, compared to that to be Paid to a non-subscriber. Contributions necessary for benefits are collected by employers and borne by employers and subscribers. The employers who have established Employees' Pension funds are exempt from payment to the government of the premium of Employees' Pension insurance corresponding to the substitute benefits. The employers pay contributions necessary for benefits to be paid by the fund including the substitution portions. However, the Act for Partial Revision of the Social Pension Insurance Act to Ensure the Soundness and Reliability of the Public Pension System (Act No. 63 of 2013) disallowed establishment of new Employees' Pension Funds after the enforcement of the said Act (April 1, 2014)

Figure 1: Structure of Employees' Pension Fund Benefits



### [Defined Benefits Corporate Pensions]

There are two forms of corporate pension plans: contract-type pensions and fund-type corporate pensions. Under Contract-type pensions, Pension funds are managed and invested outside of the mother company by concluding contracts between the employer and trust and life insurance companies, on the basis of mutual agreement between labour and management. Under fund-type Pension Plans, pension funds are managed and invested by the fund, with the benefits paid from the fund. (The fund will not substitute Employees' Pension businesses.)

The Defined Benefits Corporate Pension Law stipulates the following Provisions for the Protection of eligibility.

• Reserve obligations: A certain level of Pension assets has to be accumulated. Actuarial revaluation and validation is required. When there is a shortfall in pension reserves, this shortfall must be made up.

 Obligations of the trustee: In relation to the administrators and investment managers such as business owners, responsibilities to Participants and clear principles on actions are stipulated.

• Disclosure: The business owner is required to disclose the situation regarding investments to participants and to

report the same to the Minister of Health, Labour and Welfare.

### [Defined Contribution Pensions]

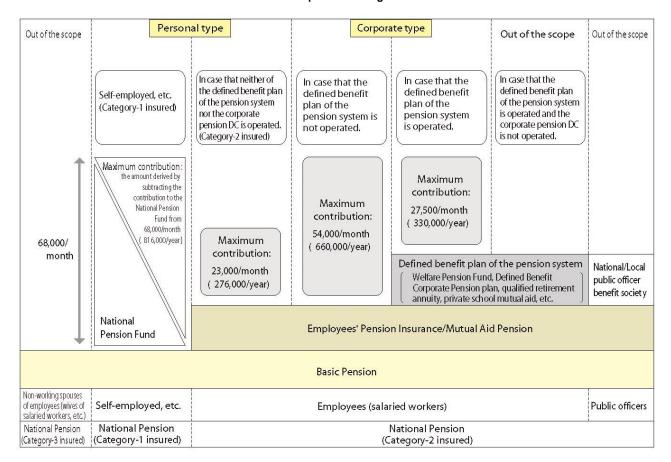
Under defined contribution Pension Plans, the contributions paid are clearly defined for each individual, assets are managed personally by a participant and the amount of benefits is determined according to the investment returns. This system consists of two types of Pension funds: The "corporate" type pension funds managed by employers for their employees and the personal-type pension funds managed by the National Pension Fund Federation for the self-employed and employees of companies without corporate-type Pension plans.

Employers contribute installments (contributions by participants is also possible if provided for in their contracts) under corporate-type Pension schemes, whereas individual participants pay installments under Personal-type pension schemes within the limits set for their contribution. Contributions paid shall accumulate for each participant and the participants can provide individual instructions on investing their contributions. The amount of benefits administered is determined according to the amount of contributions and the investment returns. Benefits are paid in the form of old-age benefits and disability benefits.

#### [National Pension Funds]

The system under which self-employed persons voluntarily pay extra on the national pension premium to expand their income security after retirement was established as the National Pension Fund pursuant to the law revision in 1989 and has been implemented since April 1991. Category-1 insured persons of the National Pension Plan are eligible to participate in the National Pension Fund, categorizing into 2 types - the regional fund established in each region by the organization of those who live in the same prefecture and the vocational fund (one fund in the country) established by the organization of those who are engaged in the same type of industry or occupation.

Figure 2: Defined Contribution (DC) Pension Participants and Maximum Contribution, and Its Relationship with Existing Pension Plans



## Detailed Data 1 Changes in Number of Funds and Participants of the Employees' Pension Fund

FY	Number of funds	Number of participants (1,000 persons)	Assets (¥ trillion)
FY2001	1,737	10,871	57.0
FY2002	1,656	10,386	51.2
FY2003	1,357	8,351	48.6
FY2004	838	6,152	36.8
FY2005	687	5,310	37.3
FY2006	658	5,221	38.8
FY2007	626	4,782	32.5
FY2008	617	4,663	25.5
FY2009	608	4,562	29.0
FY2010	595	4,467	27.8
FY2011	577	4,366	26.7
FY2012	560	4,203	28.7
FY2013	531	4,050	26.9

Source: Pension Bureau, MHLW

(Note) 1. Assets are evaluated at market value.

2. Asset balance includes the assets of the Employees' Pension Fund Association.

### Detailed Data 2 Number of Defined-Benefit Corporate Pension Plans

FY	Contract-based	Fund-based
FY2002	15	0
FY2003	164	152
FY2004	478	514
FY2005	833	597
FY2006	1,335	605
FY2007	2,480	619
FY2008	4,397	611
FY2009	6,795	610
FY2010	9,440	613
FY2011	14,373	612
FY2012	14,085	607
FY2013	13,694	602

Source: Pension Bureau, MHLW

(Note) The Defined-Benefit Corporate Pension Act was enforced in April 2002.

# Detailed Data 3 Changes in Numbers of Contracts Approved and Participants of Defined Contribution Pension Plans

FY	Number of corporate-type	Number of participants in	Number of participants in
	plans approved	corporate plans (1,000 persons)	private plans (person)
FY2001	70	88	443
FY2002	361	325	13,995
FY2003	845	708	28,225
FY2004	1,402	1,255	46,066
FY2005	1,866	1,733	63,303
FY2006	2,313	2,187	80,081
FY2007	2,710	2,711	93,036
FY2008	3,043	3,110	101,201
FY2009	3,301	3,404	111,056
FY2010	3,705	3,713	124,906
FY2011	4,135	4,218	138,575
FY2012	4,247	4,394	158,209
FY2013	4,434	4,642	183,543

Source: Pension Bureau, MHLW

(Note) The Defined Contribution Pension Act was enforced in October 2001. Private-type DC pension plans was introduced in January

## Detailed Data 4 Changes in Number of Funds and Participants of the National Pension Fund

FY	Number of funds	Number of participants (1,000 persons)	Assets (¥ trillion)
FY2001	72 (25)	787 (127)	1.5
FY2002	72 (25)	772 (124)	1.4
FY2003	72 (25)	789 (126)	1.8
FY2004	72 (25)	751 (121)	2.1
FY2005	72 (25)	727 (117)	2.7
FY2006	72 (25)	693 (112)	2.9
FY2007	72 (25)	648 (106)	2.7
FY2008	72 (25)	615 (103)	2.2
FY2009	72 (25)	577 ( 97)	2.6
FY2010	72 (25)	548 ( 92)	2.6
FY2011	72 (25)	522 ( 87)	2.7
FY2012	72 (25)	493 ( 82)	3.2
FY2013	72 (25)	481 ( 79)	3.6

Source: Pension Bureau, MHLW. The figures in parentheses are included in the numbers on the left and represent the numbers of occupation-type funds.

(Note) 1. Assets are evaluated at market value.

2. Asset balance includes the assets of the National Pension Fund Federation.

### **Pension Consultations**

#### Overview

#### **Pension Consultations**

### 1. Type of consultation reception counters

Pension consultations are available at "social insurance offices" and "pension consultation centers [see Attachment]" nationwide.

For pension consultations over the phone, "Nenkin Dial" is available for general consultations and "Telephone Service for Nenkin Teiki Bin and Nenkin-Net" available for consultations over "Nenkin Teiki Bin (Pension Coverage Regular Notice:PCRN)", "Nenkin-Net", "Nenkin Tokubetsu Bin (Special Pension Notice)", and "Notice on Employees' Pension Participation Information".

#### 2. Reception hours

Social insurance offices/pension consultation centers

Reception hours: 8:30-17:15 on workdays (Monday-Friday, non-holidays)

Extended hours: 17:15-19:00 on the first workday of the week Weekend consultations: 9:30-16:00 every 2nd Saturday of the month

\* "Extended hours" and "weekend consultations" are not available from some pension consultation centers.

\* Not available on holidays (excluding the 2nd Saturday of the month) and the period between December 29 and January 3.

#### 3. Items necessary in receiving consultations

Insured person is hereby requested to bring something to confirm his/her identity such as documents sent from the Japan Pension Service, including pension handbooks, pension certificates, and notifications on revision of payment, etc. when coming to receive a pension consultation. In addition, also bring along some documents recently sent by a pension office or the Headquarters of Japan Pension Service.

Furthermore, in order to avoid exploitation of items issued at reception counters the insured person or his/her agent has to confirm his/her identity by using a facial photograph.

### 4. Consultations for family members, etc. of the insured person

Pension consultations are available to family members or friends of the insured person if s/he has commissioned them to do so. In that case a written commission document of the insured person needs to be presented.

There is no specific form for the commission. The following information should appear on the form, along with the authenticated signature of the insured person: the basic pension number written on the pension handbook of the insured person, and his/her address, name, date of birth, and a description of the commission as well as the address, name of the delegated person and his/her relationship to the insured person.

In addition, an identification card or driver's license (a copy will suffice for pension consultations on documents) of the delegate will need to be presented.

A sample commission form is available for download from the Japan Pension Service website (http://www.nenkin.go.jp/).

#### [Major documents that can be used as identification]

Identification cards considered adequate (no additional identification required)	Identification cards that require additional identification (combination of the items below)
O Basic resident registration card (with photograph) O Passport O Certificate issued by a government or local government agency (with photograph) • Mariner's pocket-ledger • Seaman's competency certificate • Boat operator's certificate • Certificates for hunting rifle/air gun possession • War injury and sickness certificates • Real-estate transaction specialist certificate • Electrician's license • Radiotelephone operator license • Certified electrical engineer certificate • Electrical specialist certificate	<ul> <li>Insurance card (National Health Insurance, health insurance, Seamen's Insurance, health insurance for elderly in the latter stage of life, Long-Term Care Insurance, or Mutual Aid associations)</li> <li>Certificates for public pensions (excluding corporate pension, fund) or public officers pension</li> <li>Pension handbook</li> <li>Notification on revision (issued by agencies)</li> <li>Basic resident registration card (with no photograph)</li> <li>Deposit passbook, cash card, or credit card of financial institution or Japan Post Bank</li> <li>Seal registration certificate</li> <li>Student identification card (with photograph)</li> <li>Identification card issued by the government, a local government, or juridical person (with photograph)</li> <li>Certificate issued by the government or a local government (with photograph but excluding those in the left column)</li> </ul>

<sup>\* &</sup>quot;Alien registration certificates" shall be deemed equivalent to special permanent resident certificates or residence cards for a certain period (until July 8, 2015 at the latest).

### 5. Pension consultations over the phone

Consultations over the phone are limited to the insured person himself/herself.

However, inquiries on the content of notifications sent by the Japan Pension Service, etc. are available to relatives within the second degree of kinship provided that the insured person himself/herself would otherwise have difficulty directly making the consultation.

Insured person is hereby requested to prepare items such as the pension handbook, pension certificate, and payment notice in advance as the following information shall be requested for a pension consultation over the phone in thus confirming the identity of the person wanting the consultation

- In case the person wanting the consultation is the insured person himself/herself:
- Basic Pension Number, name, date of birth, address, etc.
- In the case of the person arranging the consultation being a relative of the insured person within a second degree of kinship (or their spouse) or a relative that they live with:

In addition to the above the Basic Pension Number, name, date of birth, address, relationship, and telephone number of the relative or spouse arranging the consultation, along with the reason that the insured person cannot make the consultation themselves, etc. It would be helpful if you would summarize and note the matters involved in the consultation in advance.

Prefecture	Center name	(As of June 2
	Center name Sapporo Ekimae	Hyurikku NORTH 33 Bldg. 3F, 3-chome, Nishi, Kita 3-jo, Chuo-ku, Sapporo City
Hokkaido	Asabu	4-chome, Nishi, Kita 38-jo, Kita-ku, Sapporo City
Aomori	Asabu Aomori (Office)	10th floor, Nissei Aomori-honcho Building, 1-3-9 Honcho, Aomori City
Iwate	Morioka (Office)	Seventy-seven-Nissei Morioka Bldg. 4F, 3-3-10, Odori, Morioka City
Miyagi	Sendai	Sendai Park Building 2F, 3-6-1, Kokubun-cho, Aoba-ku, Sendai City
Akita	Akita (Office)	Akita base center ALVE 2F, 4-1 Higashidorinaka-machi, Akita City
Yamagata	Sakata	Sakata Honmachi Bldg. 1F, 2-5-19, Nakamachi, Sakata City
Fukushima	Fukushima	i•s•M37 2F, 7-5, Kitagorouuchi-machi, Fukushima City
	Mito	Sumitomo Life Insurance Mito Bldg. 1F, 3-4-10, Minami-machi, Mito City
Ibaraki	Tsuchiura	3rd floor, Regal Tsuchiura Building, 1-16-12, Sakura-machi, Tsuchiura City
Gunma	Maebashi	Gunma Prefecture JA Bldg. 3F, 1310, Kamesato-machi, Maebashi City
Odmina	Omiya	Omiya Nishiguchi Daiei Bldg.3F, 2-287, Sakuragi-cho, Omiya-ku, Saitama City
Saitama	Kawaguchi	Kawaguchi Center Bldg. 13F 4-1-8, Hon-cho, Kawaguchi City
Gallama	Kawagoe (Office)	Kawagoe Station Bldg. 8F, 16-23, Wakitahon-cho, Kawagoe City
	Chiba	Sunlight Bldg. 1F 4-22, Nitta-cho, Chuo-ku, Chiba City
-	Funabashi	FACE Bldg 7F, 1-3-1, Hon-cho, Funabashi City
Chiba	Kashiwa	Kashiwa Higashiguchi Kaneko Bldg. 1F, 4-8-1, Kashiwa, Kashiwa City
	Ichikawa (Office)	Aiai Bldg. 3F, 1-7-6, Ichikawa, Ichikawa City
	Shinjuku	Matsuoka Central Bldg. 8F, 1-7-1, Nishi-Shinjuku, Shinjuku-ku
	Machida	Pario Bldg. 5F, 1-15-13, Morino, Machida City
	Tachikawa	Suzuharu Bldg.6F, 2-7-16, Akebono-cho, Tachikawa City
	Kokubunii	Kokubunji Terminal Bldg.8F, 3-20-3, Minami-cho, Kokubunji City
	Omori	Toshin Bldg.5F, 2-8-26, Sanno, Ota-city
Tokyo	Hachioji (Office)	FT Bldg. Hachioji 3F, 22-1, Yokoyama-cho, Hachioji City
lukyu	Adachi (Office)	Royal Ayase 2F, 2-24-1, Ayase, Adachi-ku
	Edogawa (Office)	Kotsu Kaikan Ichinoe Bldg. 3F, 8-14-1, Ichinoe, Edogawa-ku
	Nerima (Office)	WICS bldg. 1F, 6-52-1, Higashi-oizumi, Nerima-ku
	Musashino (Office)	Mitaka Yamada Bldg. 3F, 1-6-4, Naka-cho, Musashino City
	Koto (Office)	Nihon Seimei Kameido Bldg. 5F, 2-22-17, Kameido, Koto-ku
	Yokohama	Sky Bldg. 18F, 2-19-12, Takashima, Nishi-ku, Yokohama City
	Totsuka	N0.5 Yoshimoto Bldg.3F, 498-11, Kamikurata-cho, Totsuka-ku, Yokohama City
	Mizonokuchi	Nocti Plaza 1 10F, 1-3-1, Mizonokuchi, Takatsu-ku, Kawasaki City
Kanagawa	Sagami Ono	Odakyu Sagami Ono Station Square 1F, 3-8-1, Sagami Ono, Sagamihara City
Kanagawa	Shin-Yokohama (Office)	3rd floor, No.2 Kaede Bldg., 2-5-10 Shin-Yokohama, Kohoku-ku, Yokohama City
	Fujisawa (Office)	Fujisawa Morii Bldg. 6F, 496, Fujisawa, Fujisawa City
	Atsugi (Office)	MY Atsugi Bldg. 6F, 3-11-18, Naka-cho, Atsugi-City
Niigata	Niigata	Current Sakura Bldg. 1F, 5-1-35, Yoneyama, Niigata City
Toyama	Toyama	Urban Place Bldg. 1F, 18-7, Ushijima-cho, Toyama City
Ishikawa	Kanazawa	1-17-30, Naruwa, Kanazawa City
Nagano	Nagano	Sanno Bldg. 1F, 45-1, Nakagosho, Nagano City
Gifu	Gifu	Orchid Park West Wing 3F, 2-23, Koran, Gifu City
Ollu	Shizuoka	South Pot Shizuoka Bidg. 2F, 18-1, Minami-machi, Suruoa-ku, Shizuoka City
Shizuoka	Numazu	Nissei Star Bldg. 4F, 3-8-23, Ote-machi, Numazu City
SHIZUOKA	Hamamatsu (Office)	Sala-Plaza Hamamatsu 5F, 200 Nishizuka-cho, Higashi-ku, Hamamatsu City
	Nagoya	Imon Nagoya Bidg. 2F, 1-16, Tsubaki-cho, Nakamura-ku, Nagoya City
Aichi	Chikusa	6th floor, Chikusa Building, 3-15-31, Aoi.Higashi-ku, Nagoya City
Mie	Tsu (Office)	Morinaga Mie Bldg. 1F, 4-1, Marunouchiyousei-cho, Tsu City
Shiga	Kusatsu	5th floor, Kintetsu Department Store, 1-1-50 Shibukawa, Kusatsu-City
Siliya		
Kyoto	Uji Kyoto (Office)	54-2, Nishiura, Hirono-cho, Uji City  Mew Hankyu Katsura (EAST) 5F, 17 Katsuranozato-cho, Sakyo-ku, Kyoto City
	, , ,	
	Tennoji Suita	ACTY Tennoji 2F, 10-17, Minami Kawabori-cho, Tennoji-ku, Osaka City
		Merode Suita 2-bankan 10F, 1-3-1, Katayama-cho, Suita City
	Sakai-Higashi	Sakai-Higashi Hachiko Bldg. 7F, 1-1-21, NakaKawara-machi, Sakai City
Osaka	Hirakata	Urban Ace Hirakata Bldg. 2F, 5-23, Oka Higashi-cho, Hirakata City
	Joto	Toyo Plaza Gamo Bldg, 1F, 1-8-24, Chuo, Joto-ku, Osaka City
	Higashi Osaka	NTT Nishi Nippon Higashi Osaka Bldg. 1F, 1-18-12, Eiwa, Higashiosaka City
	Toyonaka Nakamozu	The south of store under Toyonaka elevated block 1F, 1-1-3, Hon-machi, Toyonaka City
		Sakai Chamber of Commerce and Industry 1F, 130-23, Nagasone-cho, Sakai City
Hyogo	Kita Suma	Myodani Center Bldg. 7F, 2-2-5, Nakaochiai, Suma-ku,, Kobe City
	Amagasaki	Tsukaguchi Sun SunTown 2-Bankan 2F, 2-1-2-208, Minami-Tsukaguchi-cho, Amaqasaki City
	Himeji	Neo Office Himeji Minami 1F, 2-53, Nounen-cho, Himeji City
Nana	Nishonomiya (Office)	ACTA Nishinomiya East Bldg. 1F, 1-2, Kitaguchi-cho, Nishonomiya City
Nara	Nara	Shinomiya Center Bldg. 1F, 4-281 Omiya-cho, Nara City
Okayama	Okayama	4-55, Showa-cho, Okayama City
Hiroshima	Hiroshima	Hiroshima Intesu Bldg 1F, 10-10, Hashimoto-cho, Naka-ku, Hiroshima City
	Fukuyama	Esutoparuku 6F, 1-21, To-o-cho, Fukuyama City
Yamaguchi	Hofu (Offi	Hofu Hirofusa No.3 Bldg. 3F, 1-8-25, Ebisu-machi, Hofu City
Tokushima	Tokushima (Office)	8th floor, Nissei Tokushima Building, 2-11 Yaoyamachi, Tokushima City
Kagawa	Takamatsu (Office)	Kagawa Sanyu Bldg. 5F, Kajiya-machi 3, Takamatsu City
Ehime	Matsuyama (Office)	Nihon Seimei Matsuyama Station Building 5F, Hanazono-machi 1-3, Matsuyama City
Fukuoka	Kitakyushu	Kurosaki Techno-plazal 1F, 2-1, Nishimagari-cho, Yawatanishi-ku, Kitakyushu City
Saga	Tosu (Office)	Tosu City Office East Annex 1F, 1118, Shuku-machi, Tosu City
Kumamoto	Kumamoto	Taiyo Life Insurance Kumamoto No.2 Bldg.3F, 4-1, Hanabatake-cho, Kumamoto City
Oita	Nakatsu (Office)	Nakatsu City Office Annex 2F, 14-3, Toyoda-machi, Nakatsu City
Kagoshima	Kagoshima (Office)	Nansei Izuro Bldg. 6F, Daikoku-cho 2-11, Kagoshima City
The Pension Const.	intation Center is run by All Japan Federal	ion of Certified Social Insurance and Labour Consultation Associations as the "Pension Consultation Center on the Street

The Pension Consultation Center is run by All Japan Federation of Certified Social Insurance and Labour Consultation Associations as the "Pension Consultation Center on the Street Corner".

#### **Japan Pension Service**

