Table 20. Life insurance plans: Fixed multiple of annual earnings benefit formulas, civilian workers,¹ National Compensation Survey, March 2011

(All workers with fixed multiple of annual earnings formula life insurance coverage = 100 percent)

	Multiple of annual earnings amounts ²						
Characteristics	Less than 1.0 times earnings	1.0 times earnings	Over 1.0 and under 2.0 times earnings	2.0 times earnings	Greater than 2.0 times earnings	Mean multiple of annual earnings	Median multiple of annual earnings
All workers	1	58	15	23	4	1.4	1.0
Worker characteristics							
Management, professional, and related	1 1 1	54 54 55 47	15 15 15 25	25 26 25 25	5 5 5 -	1.4 1.4 1.4 1.4	1.0 1.0 1.0 1.5
school teachers Registered nurses Service Protective service Sales and office Sales and related Office and administrative support Natural resources, construction, and maintenance	- 1 - (³) - (³) 2	47 69 56 54 63 73 59	28 11 20 20 12 10 12	23 15 20 18 21 14 24 23	2 - 3 8 4 - 5 3	1.4 1.3 1.3 1.5 1.3 1.2 1.4 1.3	- 1.0 1.0 1.0 1.0 1.0 1.0
Construction, extraction, farming, fishing, and forestry	- 2 1 - 1	55 61 58 53 64	12 14 17 16 19	29 21 22 28 15	- 3 2 - 2	1.4 1.3 1.3 1.4 1.3	1.0 1.0 1.0 1.0
Full time	1 1	57 66	15 12	23 16	4 6	1.4 1.3	1.0 1.0
Union	1 1	62 57	17 14	15 24	5 4	1.3 1.4	1.0 1.0
Average wage within the following categories:4 Lowest 25 percent Lowest 10 percent Second 25 percent Third 25 percent Highest 25 percent Highest 10 percent	- 1 1 1 1	64 59 61 58 54	15 - 15 15 14 15	19 - 21 22 26 28	- - 2 5 5 6	1.3 1.4 1.3 1.4 1.4	1.0 1.0 1.0 1.0 1.0
Establishment characteristics							
Goods-producing industries	1	49	15	29	6	1.4	-
Service-providing industries Education and health services Educational services Elementary and secondary schools Junior colleges, colleges, and universities Health care and social assistance Hospitals Public administration	1 1 1 - 3 1 1	59 60 47 43 51 67 72 54	15 17 23 29 15 13 12 24	22 20 26 26 27 16 12	4 3 3 1 4 3 3	1.4 1.3 1.4 1.4 1.3 1.2	1.0 1.0 1.5 1.5 - 1.0 1.0

See footnotes at end of table.

Table 20. Life insurance plans: Fixed multiple of annual earnings benefit formulas, civilian workers,1 National Compensation Survey, March 2011—Continued

(All workers with fixed multiple of annual earnings formula life insurance coverage = 100 percent)

	Multiple of annual earnings amounts ²					Maria	NA - III
Characteristics	Less than 1.0 times earnings	1.0 times earnings	Over 1.0 and under 2.0 times earnings	2.0 times earnings	Greater than 2.0 times earnings	Mean multiple of annual earnings	Median multiple of annual earnings
1 to 99 workers	1	56	14	24	6	1.4	1.0
1 to 49 workers	1	56	13	24	7	1.4	1.0
50 to 99 workers	(3)	55	17	23	4	1.4	1.0
100 workers or more	1	59	15	22	3	1.4	1.0
100 to 499 workers	(3)	61	14	22	3	1.3	1.0
500 workers or more	1	57	16	23	3	1.4	1.0
Geographic areas							
New England	1	64	12	17	5	1.3	1.0
Middle Atlantic	2	52	21	18	6	1.4	1.0
East North Central	_	57	13	25	-	1.4	1.0
West North Central	_	51	17	25	_	1.4	_
South Atlantic		59	15	23	_	1.3	1.0
East South Central	_	50	18	29	3	1.4	-
West South Central	_	59	12	26	_	1.4	1.0
Mountain	_	71	12	15	_	1.2	1.0
Pacific	1	60	11	22	5	1.4	1.0

¹ Includes workers in the private nonfarm economy except those in private households, and workers in the public sector, except the federal government. See Technical Note for further explanation.

² Includes participants in plans in which insurance equaled a multiple of

"National Compensation Survey: Occupational Earnings in the United States, 2010." See Technical Note for more details.

NOTE: Because of rounding, sums of individual items may not equal totals. Dash indicates no workers in this category or data did not meet publication criteria. For definitions of major plans, key provisions, and related terms, see "Glossary Employee Benefit www.bls.gov/ncs/ebs/glossary20102011.htm.

earnings plus or minus a specified amount.

3 Less than 0.5 percent.

The categories are based on the average wage for each occupation surveyed, which may include workers with earnings both above and below the threshold. The average wages are based on the estimates published in the