Table 17. Standard errors for life insurance plans: Employee contribution requirement, civilian workers,¹ March 2016

Characteristics	Employee contribution required	Employee contribution not required
All workers	0.5	0.5
Worker characteristics		
Management, professional, and related	0.6 0.5 0.7 1.4 1.3 1.0 1.5 0.6 1.2 0.5 0.7	0.6 0.5 0.7 1.4 1.3 1.0 1.5 0.6 1.2 0.5 0.7
Transportation and material moving	1.0	1.0
Full time	0.5 0.9	0.5 0.9
Union	0.5 0.6	0.5 0.6
Average wage within the following categories: <sup>2</sup> Lowest 25 percent Lowest 10 percent Second 25 percent Third 25 percent Highest 25 percent Highest 10 percent	1.8 2.0 0.6 0.5 0.4 0.7	1.8 2.0 0.6 0.5 0.4 0.7
Establishment characteristics		
Service-providing industries  Education and health services  Educational services  Elementary and secondary schools  Health care and social assistance  Hospitals  Public administration	0.6 1.0 2.0 1.6 0.7 1.1	0.6 1.0 2.0 1.6 0.7 1.1

See footnotes at end of table.

Table 17. Standard errors for life insurance plans: Employee contribution requirement, civilian workers, March 2016—continued

Characteristics	Employee contribution required	Employee contribution not required
1 to 99 workers	1.0 1.3 1.0 0.5 0.6 0.9	1.0 1.3 1.0 0.5 0.6 0.9
Geographic areas		
Northeast	0.9 1.7 1.1 1.2 1.4 1.3 0.7 1.0 0.9 0.5 1.0	0.9 1.7 1.1 1.2 1.4 1.3 0.7 1.0 0.9 0.5 1.0

<sup>&</sup>lt;sup>1</sup> 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.

Note: For definitions of major plans, key provisions, and related terms, see the "Glossary of Employee Benefit Terms" at www.bls.gov/ncs/ebs/glossary20152016.htm.

Source: Bureau of Labor Statistics, National Compensation Survey.

explanation.

<sup>2</sup> Surveyed occupations are classified into wage categories based on the average wage for the occupation, which may include workers with earnings both above and below the threshold. The categories were formed using percentile estimates generated using wage data for March 2016.