

## Imputed Income

If you receive certain non-monetary benefits from your employer whose value exceeds a threshold set by the IRS, then the value of that benefit is considered taxable and is termed "Imputed Income."

### How This Affects You

To determine if a life insurance benefit can be taxed as imputed income, the IRS utilizes a rate table (see Table 1 below) to determine the total value of the benefit, and any amount beyond a threshold set by the IRS is taxed. The IRS provides an exclusion for the first \$50,000 of group-term life insurance coverage provided under a policy carried directly or indirectly by an employer.

| <b>General City or Elected Officials</b>   | <b>Sworn Fire or Police in MPA</b>   |
|--|--|
| <p>The City is providing \$50,000 in basic coverage that is free to the employee (City pays the premiums).</p> <p>Consider an example where an employee who is 47 years old, earns \$45,000 a year, and elects 200% in voluntary coverage.</p> <p>This person's voluntary coverage is \$90,000. Using the person's age (47 on Jan. 1), MetLife's insurance rate is \$0.120 per \$1,000 in coverage, so the monthly premiums deducted from the person's pay check are <math>(\\$90,000 \times \\$0.120 / \\$1,000 =) \\$10.80</math>. This amount of \$10.80 will be deducted from the person's second paycheck each month.</p> <p>For taxability, the IRS considers the total coverage a person has, which for this example is \$50,000 (City-paid coverage) + \$90,000 (voluntary coverage) = \$140,000.</p> <p>Using the rates shown below in Table 1, the person's rate is \$0.15 per \$1,000 of coverage (age 48 on Dec. 31). The IRS provides an exclusion of \$50,000 for life insurance benefits, so for our example the person's benefit that needs to be valued is <math>\\$140,000 - \\$50,000 = \\$90,000</math>. At the rate of \$0.15, the IRS values the benefit at <math>(\\$90,000 \times \\$0.15 / \\$1,000 =) \\$13.50</math>.</p> <p>The person is actually paying \$10.80. The difference between the value of the benefit and the premiums is considered imputed income. For our example, the person's imputed income will be <math>(\\$13.50 - \\$10.80 =) \\$2.70</math> per month.</p> | <p>The City is providing \$55,000 in basic coverage that is free to the employee (City pays the premiums).</p> <p>Consider an example where an employee who is 47 years old, earns \$45,000 a year, and elects 200% in voluntary coverage.</p> <p>This person's voluntary coverage is \$90,000. Using the person's age (47 on Jan. 1), MetLife's insurance rate is \$0.120 per \$1,000 in coverage, so the monthly premiums deducted from the person's pay check are <math>(\\$90,000 \times \\$0.120 / \\$1,000 =) \\$10.80</math>. This amount of \$10.80 will be deducted from the person's second paycheck each month.</p> <p>For taxability, the IRS considers the total coverage a person has, which for this example is \$55,000 (City-paid coverage) + \$90,000 (voluntary coverage) = \$145,000.</p> <p>Using the rates shown below in Table 1, the person's rate is \$0.15 per \$1,000 of coverage (age 48 on Dec. 31). The IRS provides an exclusion of \$50,000 for life insurance benefits, so for our example the person's benefit that needs to be valued is <math>\\$145,000 - \\$50,000 = \\$95,000</math>. At the rate of \$0.15, the IRS values the benefit at <math>(\\$95,000 \times \\$0.15 / \\$1,000 =) \\$14.25</math>.</p> <p>The person is actually paying \$10.80. The difference between the value of the benefit and the premiums is considered imputed income. For our example, the person's imputed income will be <math>(\\$14.25 - \\$10.80 =) \\$3.45</math> per month.</p> |

The imputed income will be added to your taxable earnings once a month, however the City does not withhold federal or state taxes using that value. You will not actually receive this additional imputed amount on your paycheck; it will only be added on for purposes of tax calculations.

Table 1  
IRS Rates Used to Determine Imputed Income

| <b>Age*</b>   | <b>Cost</b> |
|---------------|-------------|
| Under 25      | \$ .05      |
| 25 through 29 | .06         |
| 30 through 34 | .08         |
| 35 through 39 | .09         |
| 40 through 44 | .10         |
| 45 through 49 | .15         |
| 50 through 54 | .23         |
| 55 through 59 | .43         |
| 60 through 64 | .66         |
| 65 through 69 | 1.27        |
| 70 and older  | 2.06        |

\*Age for this table is based upon age as of 12/31 of the year