

Recap of Calculation of Imputed Income for GTL

- The IRS requires that we tax employees on the value of employer-provided group term life insurance (GTL) over \$50,000. The taxable value is referred to as imputed income.
- To determine the amount subject to imputed income, all sources of employer-provided GTL coverage must be considered. Employees may elect GTL during open enrollment and employees who are eligible are provided a death benefit of 1X their annual pay (with a minimum of \$25,000 and a maximum of \$50,000) through the retirement system (TSERS).
- The annual pay for TSERS is determined by taking the highest consecutive 12 months of wages within the past 24 months. (Note: There is a 4 month lag when calculating this amount.)
- The calculation for GTL imputed income is based the employee's age as shown on the IRS Table 1. Their age is considered to be your age on 12/31.
- Below is an example of how to calculate the imputed income value of GTL. In this example the employee's highest consecutive 12 months of wages was \$42,000. The employee elected an additional \$80,000 of GTL insurance. The employee will be 50 as of December 31st.
- $\text{GTL imputed income amount} = (\text{TSERS benefit} + \text{Elected benefit} - 50,000) / 1000 \times \text{IRS age-based factor}$
- $\text{GTL imputed income amount} = (42,000 + 80,000 - 50,000) / 1000 \times 0.23 = \16.56
- \$16.56 will be added to the employee's income for tax purposes only.