| Worksheet to CaLCuLATE LIFE Insurance Imputed <br> Income |  |
| :--- | :--- |
|  | Estimated <br> Costs |
| 1. Record the amount of your core term life <br> benefits (base annual salary). | $\$$ |
| 2. Record the amount of supplemental term <br> life insurance selected from your <br> benefits worksheet. | $\$$ |
| 3. Add lines 1 and 2 together | $\$$ |
| 4. Subtract the amount of non-taxable term <br> life insurance. | $\$ 50,000$ |
| 5. Coverage over \$50,000 | $\$$ |
| 6. Divide line 5 by 1,000 | $\$$ |
| 7. Enter the annual dollar amount for your <br> age from the Life Insurance Imputed <br> Income table below. | $\$$ |
| 8. Multiply the amount of line 6 by the <br> dollar amount on line 7. This is the <br> total imputed income on which taxes <br> are paid. | $\$$ |


| Life InSurance Imputed Income |  |
| :---: | :---: |
| Your age in <br> Current Tax Year | Additional Annual <br> Taxable Income for <br> each \$1,000 of Term <br> Life Insurance |
| Under 25 | .60 |
| $25-29$ | .72 |
| $30-34$ | .96 |
| $35-39$ | 1.08 |
| $40-44$ | 1.20 |
| $45-49$ | 1.80 |
| $50-54$ | 2.76 |
| $55-59$ | 5.16 |
| $60-64$ | 7.92 |
| $65-69$ | 15.24 |
| 70 and over | 24.72 |
| The IRS determines the above rate. |  |

