| Premium Factors |  |  |
| :---: | :---: | :---: |
| Age | Full <br> Price Paid | Discounted <br> Price Paid |
| $0-50$ | 1.57729 | .63400 |
| $51-55$ | 1.28700 | .77700 |
| $56-60$ | 1.23916 | .80700 |
| $61-65$ | 1.19760 | .83500 |
| $66-70$ | 1.09890 | .91000 |
| $71-75$ | 1.04712 | .95500 |
| $76-80$ | 1.03627 | .96500 |
| $81-85$ | 1.02145 | .97900 |
| $86-90$ | 1.01010 | .99000 |

Calculation for Full Price Paid:

Example 1:

Calculation for
Discounted Price Paid: Initial Face Amount = Funeral Amount Initial Payment = Premium paid with application

Example 2:
63-year-old prearranges a $\$ 5,000$ funeral. Initial Payment Amount $=\$ 5,000 \times .83500=\$ 4,175$

Monthly Premium Factors

| Age | Three-Pay | Five-Pay | Seven-Pay | Ten-Pay |
| :---: | :---: | :---: | :---: | :---: |
| $0-50$ | .02450 | .01717 | .01417 | .01150 |
| $51-55$ | .02850 | .01917 | .01550 | .01267 |
| $56-60$ | .02950 | .01967 | .01583 | .01317 |
| $61-65$ | .03033 | .02033 | .01633 | .01350 |
| $66-70$ | .03283 | .02183 | .01725 | .01475 |
| $71-75$ | .03292 | .02192 | .01733 | - |
| $76-80$ | .03325 | - | - | - |

Example: $\quad 63$-year-old prearranges a $\$ 5,000$ funeral and wants to pay monthly over 5 years.

Periodic Payment Amount $=$ $\$ 5,000 \times .02033=\$ 101.65$

There is no additional charge for direct bill.

Payment modes other than monthly:
Annual = (monthly x 12)
Semi-Annual $=($ monthly $\times 6)$
Quarterly $=($ monthly $\times 3)$

