## LONGTERM

 LOYALTY PAYSTo find out more visit:
wiww-rl360adviser.com/rsp-malaysia

## AT RL360, WE ENJOY <br> REWARDING OUR CLIENTS. SO TO THANK THEM FOR MAKING THE COMMITMENT TO SAVE WITH US, WE ADD A LOYALTY BONUS TO THEIR PLAN AT THE END OF THE PAYMENT TERM.

Unlike some providers, our bonus isn't based on the amount a client pays into the plan, but on the final fund value. This means greater potential for extra gains - the better the plan performs, the bigger the bonus.

## HOW DOES THE LOYALTY BONUS WORK?

- Plans with a payment term of 10 years or more will qualify for the bonus at the end of the payment term.
- The bonus will be equal to $0.25 \%$ of the final plan value for each year payments are made in full.
- Any period where a plan was on a payment holiday or has been made paid up will not count towards the loyalty bonus.

The following tables provide examples of the potential fund values and loyalty bonuses that could be achieved, assuming an annual growth rate of $7.5 \%$.

The figures shown assume:

- No withdrawals have been taken; and
- All payments have been made throughout the payment term.

The values shown in these examples assume that a constant growth rate has been achieved. In practice fund growth is prone to variance and future performance cannot be predicted.

## IMPORTANT NOTES

For financial advisers only. Not to be distributed to, nor relied on, by retail clients.

Example 1 Payment: USD1,000 per month

| Payment <br> term | Total <br> payments | Loyalty <br> bonus \% | Assumed annual growth rate: <br> Final fund value <br> (including loyalty bonus) |  |
| :--- | :--- | :--- | :--- | :--- |
| 10 years | 120,000 | $2.50 \%$ | 154,700 | Loyalty <br> bonus |
| 15 years | 180,000 | $3.75 \%$ | 275,392 | 3,773 |
| 20 years | 240,000 | $5.00 \%$ | 438,251 | 9,954 |
| 25 years | 300,000 | $6.25 \%$ | 639,426 | 20,869 |

Example 2 Payment: USD1,500 per month

| Payment <br> term | Total <br> payments | Loyalty <br> bonus \% | Final fund value <br> (including loyalty bonus) | Loyalty <br> bonus |
| :--- | :--- | :--- | :--- | :--- |
| 10 years | 180,000 | $2.50 \%$ | 235,037 | 5,733 |
| 15 years | 270,000 | $3.75 \%$ | 418,498 | 15,126 |
| 20 years | 360,000 | $5.00 \%$ | 666,133 | 31,721 |
| 25 years | 450,000 | $6.25 \%$ | 972,229 | 57,190 |

The assumed growth rate used in both examples is inclusive of all plan charges.

