## Traded Policy Details Summary

| Name of Insurer | Singlife | Policy Number | 09069127 | IRR return / Ave. Annual Interest Rate | 4.65\% p.a./ 5 5.37\% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Date Policy Started | 30 Aug 2012 | Premium Paid Till | 30 Aug 2024 | Recommended Date of Maturity | 30 Aug 2033 |
| Balance Premium years | 4 | Annual Premium Amount | \$2,683.50 | Projected Maturity Value | \$71,644.00 |
| Balance Years to Maturity | 9.25 | Total Balance Premium | \$10,734.00 | Total Nett Investment | \$47,866.00 |


| Table of Illustration |
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| Projected Maturity Value |
| Initial Captial |
| Total Premium Payable |
| Total Payment (Initial Capital + Total Premium Payable) |
| Projected Gain (Projected Maturity Value-Total Payment) |
| $\%$ of Gain as value of investment contributed |

## Remarks

1) It is a traded Endowment plan. This is a capital guaranteed plan of $106 \%$ of the nett investment capital at the end of the policy. The customer can also have an option to continue with the plan if don't want to matured at the recommended maturity date as above to earn monthly income of $\$ 500$ per month (after the recommended maturity date) till end of the policy
2) Estimated gain of $\$ 23778$ is expected on this policy with 9 years and 3 mths to maturity, and there is a projected maturity value of $\$ 71,644$ at the end of the policy term
3) The above values are revised to illustrate the latest figures provided by the insurer and have taken into account any withdrawals if any

Note: The values in the illustration are only estimates which are based on the current method of computing policy values. While every care has been taken in the preparation of this illustration, it is subject to

 intended to provide any financial advice or constitute as an offer to purchase. Please refer to the actual policy document for the exact terms and conditions
Accepted By

Signature/Date:

