

New JEEVAN NIDHI

- LIC's New Jeevan Nidhi Plan is a conventional with-profits pension plan which provides for death cover during the deferment period and offers annuity on survival to the date of vesting.
- Life Cover:
 - Death during first five policy years: Basic Sum Assured along with accrued Guaranteed Addition shall be paid
 as lump sum or in the form of an annuity or partly in lump sum and balance in the form of an annuity to the
 nominee.
 - Death after first five policy years:

Basic Sum Assured along with accrued Guaranteed Addition, vested Simple Reversionary Bonuses and Final Additional Bonus, if any, shall be paid as lump sum or in the form of an annuity or partly in lump sum and balance in the form of an annuity to the nominee

- Benefit on Vesting:
 - An amount equal to the Basic Sum Assured along with accrued Guaranteed Additions, vested Simple eversionary Bonuses and Final Additional Bonus, if any, shall be made available to the Life Assured.
- The following options shall be available to the Life Assured for utilization of the benefit amount on vesting / surrender.
 - To purchase an immediate annuity

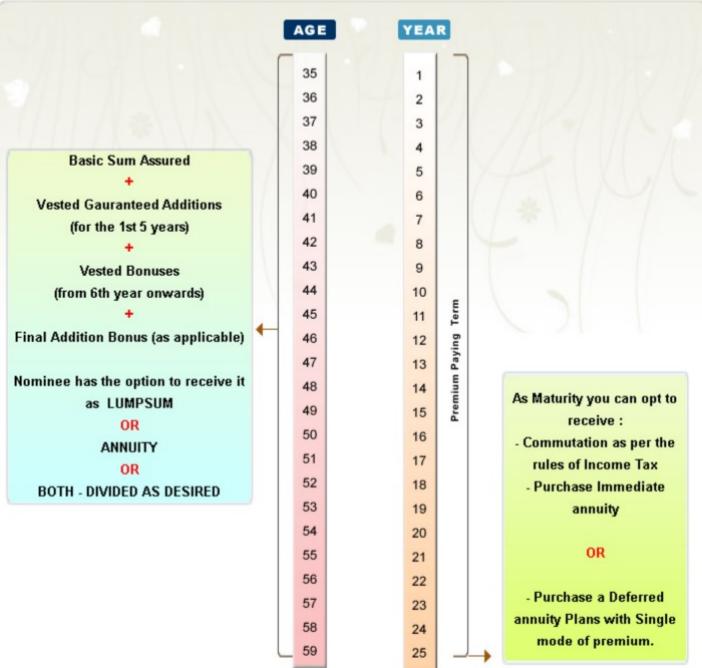
The Life Assured shall have a choice to commute the amount available on vesting to the extent allowed under Income Tax Act. The entire amount available on vesting or the balance amount after commutation, as the case may be, shall be utilized to purchase immediate annuity

OR

To purchase a new Single Premium deferred pension product from LIC
 Under this option the entire proceeds available on vesting may be utilized to purchase a new single premium deferred pension product provided the policyholder satisfies the eligibility criteria for purchasing single premium deferred pension product.

How does this policy work

Sample Illustration for age 35 for 25 years term



Min. Max. Age Term / PPT Premium 20 60 20 35/35 34362 5 35 30 30/30 30095

 Age
 20
 60
 20
 35/35
 34362

 Term
 5
 35
 30
 30/30
 30095

 Sum
 100000No Limit
 35
 25/25
 38229

 Premium ModesYly,Hly,Qly,Mly
 40
 20/20
 50528