Introduction: LIC's JEEVAN NISCHAY TABLE NO. 199 (UIN : 512N258V01)

LICs Jeevan Nischay is a single premium closed ended plan designed exclusively for our valuable policyholders like you who have at least one in force risk bearing policy with us accepted at our standard rate. You may choose the premium amount you wish to pay and the sum payable on maturity (Maturity Sum Assured) will depend on the premium amount, your age and the term selected.

1. ELIGIBILITY CONDITIONS

Minimum age at entry	18 years (completed)
Maximum age at entry	50 years (nearest birthday)
Policy term	5, 7 and 10 years
Minimum Single Premium	Rs. 10,000/-
Maximum Single Premium	Rs. 10,00,000/-

(Premium shall be in multiples of Rs.1,000/-) Maximum Basic Sum Assured (First Year Death Benefit) : Lower of- Rs. 50,00,000, and 50% of total Sum Assured (total death benefit) under all existing in force policies

2. INCENTIVE FOR HIGH PREMIUM PAID If your premium amount is Rs. 25,000 or more, you will receive higher maturity sum assured due to available incentive. 3. LOAN You can avail loan under this plan after completion of one policy year. 4. SURRENDER VALUE: You may surrender the policy after it has run for at least one year. The Guaranteed Surrendered Value will be equal to 90% of the Single premium paid excluding the extra premium, if any. Corporation may however pay Special Surrender value as applicable on the date of surrender provided the same is higher than the guaranteed surrender value. 5. EXCLUSIONS: Suicide: This policy shall be void if the Life Assured commits suicide (whether sane or insane at that time) at any time within one year from the date of commencement of risk and the Corporation will not entertain any other claim by virtue of this policy except to the extent of a maximum of (i) 90% of the

Single Premium paid excluding any extra premium paid, or (ii) third party �s bonafide beneficial interest acquired in the policy for valuable consideration (but limited to the death benefit available under this policy) of which notice has been given in writing to the branch where this policy is being presently serviced (where the policy records are kept) at least one calendar month prior to death. 6. COOLING OFF PERIOD: If you are not satisfied with the �Terms and

Conditions \clubsuit of the policy, you may return the policy to us within 15 days.

BENEFITS:

A) Death Benefit:

On death during the first policy year: Five times the single premium is payable. On death during the policy term after first policy year, excluding last policy year: An amount equal to the maturity sum assured. On death during the last policy year: An amount equal to the maturity sum assured along with loyalty addition, if any.

B) Maturity Benefit:

An amount equal to the Maturity Sum Assured along with loyalty addition, if any, is payable.

The specimen Maturity Sum Assured per Rs. 1000/- single premium is given below for some ages and terms:

Ago of Entry	Policy Term							
Age at Entry	5 years	7 years	10 years					
20	1257	1410.	1718					
30	1256	1409	1715					
40	1249	1400	1699					
50	1226	1369	1645					

C) Loyalty Addition:

Depending upon the Corporations experience the policy will be eligible for Loyalty Addition on death during the last policy year or on the Life Assured surviving the stipulated date of maturity at such rate and on such terms as may be declared by the Corporation.

Statutory warning :

"Some benefits are guaranteed and some benefits are variable with returns based on the future performance of your Insurer carrying on life insurance business. If your policy offers guaranteed returns then these will be clearly marked "guaranteed" in the illustration table on this page. If your policy offers variable returns then the illustrations on this page will show two different rates of assumed future investment returns. These assumed rates of return are not guaranteed and they are not the upper or lower limits of what you might get back, as the value of your policy is dependent on a number of factors including future investment performance."

BENEFIT ILLUSTRATION :

]	
								UIN :	512N	1258V01	
-	e of LA Yrs.)	35	,		ear Death	12500 0					
]	Гerm Yrs.)	10 25000		Death Benefit		44674					
	ingle emium					44674				1	
									Benefi t on		
En d of	Premiu m paid		payał	nefit ble on during year					Surviv al / Maturi ty at the end of year		
Ye ar	during the		Variab le		Total (Guarante ed + Variable)			Variab le		Total (Guarante ed + Variable)	
	year	Guarante ed	Scenar io 1	Scenar io 2	Scenario 1	Scenar io 2	Guarante ed	Scenar io 1	Scenar io 2	Scenario 1	Scenar io 2
1	25000	125000	0	0	125000	12500 0	0	0	0	0	0
2	0	44674	0	0	44674	44674	0	0	0	0	0
3	0	44674	0	0	44674	44674	0	0	0	0	0
4	0	44674	0	0	44674	44674	0	0	0	0	0
5	0	44674	0	0	44674	44674	0	0	0	0	0
6	0	44674	0	0	44674	44674	0	0	0	0	0
7	0	44674	0	0	44674	44674	0	0	0	0	0
8	0	44674	0	0	44674	44674	0	0	0	0	0
9	0	44674	0	0	44674	44674	0	0	0	0	0
10	0	44674	0	8935	44674	53609	44674	0	8935	44674	53609

Age of LA (Yrs.) Term (Yrs.)		35		Benefit		12500 0					
		5	5		Subsequent years Death Benefit						
Single Premium		25000		Matu	urity SA	32291			1	1	
En d of	Premiu m paid		payał death	nefit ble on during year					Benefi t on Surviv al / Maturi ty at the end of year		
Ye ar	during the		Variab le		Total (Guarante ed + Variable)			Variab le		Total (Guarante ed + Variable)	
	year	Guarante ed	Scenar io 1	Scenar io 2	Scenario 1	Scenar io 2	Guarante ed	Scenar io 1	Scenar io 2	Scenario 1	Scenar io 2
1	25000	125000	0	0	125000	12500 0	0	0	0	0	0
2	0	32291	0	0	32291	32291	0	0	0	0	0
3	0	32291	0	0	32291	32291	0	0	0	0	0
4	0	32291	0	0	32291	32291	0	0	0	0	0
5	0	32291	0	3229	32291	35520	32291	0	3229	32291	35520
					35150	1406					
	e of LA Yrs.)	35			ear Death	12500 0	-			-	
Term (Yrs.)		7		Subseq	uent years 1 Benefit	36468					
S	ingle emium	25000	<u>,</u>		urity SA	36468					

									Benefi		
							t on				
			Ben	efit					Surviv		
En	Premiu		payat						al /		
d	m paid		death						Maturi		
of	-		the	year					ty at the		
									end of		
									year		
					Total				yeu	Total	
Ye	during		Variab		(Guarante			Variab		(Guarante	
ar	the		le		ed +			le		ed +	
					Variable)					Variable)	
		Guarante	Scenar	Scenar	Scenario	Scenar	Guarante	Scenar	Scenar	Scenario	Scenar
	year	ed	io 1	io 2	1	io 2	ed	io 1	io 2	1	io 2
1	25000	125000	0	0	125000	12500 0	0	0	0	0	0
2	0	36468	0	0	36468	36468	0	0	0	0	0
3	0	36468	0	0	36468	36468	0	0	0	0	0
4	0	36468	0	0	36468	36468	0	0	0	0	0
5	0	36468	0	0	36468	36468	0	0	0	0	0
6	0	36468	0	0	36468	36468	0	0	0	0	0
7	0	36468	0	5470	36468	41938	36468	0	5470	36468	41938