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SRS BASED ABRIDGED LIFE TABLES 2013-17



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

NCT of Delhi, 2013-17

Age-Interval	Total				Male				Female			
x to x+n	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.01825	100000	98348	74.7	0.01815	100000	98357	73.3	0.01837	100000	98356	76.3
1-5	0.00335	98175	391908	75.1	0.00232	98185	392195	73.6	0.00459	98163	391523	76.8
5-10	0.00170	97845	488812	71.4	0.00185	97958	489337	69.8	0.00150	97712	488196	73.1
10-15	0.00170	97679	487982	66.5	0.00125	97777	488579	64.9	0.00225	97566	487282	68.2
15-20	0.00374	97513	486746	61.6	0.00340	97655	487558	60.0	0.00419	97347	485779	63.4
20-25	0.00573	97148	484411	56.8	0.00653	97323	485126	55.2	0.00489	96939	483537	58.6
25-30	0.00648	96591	481396	52.1	0.00727	96688	481711	50.5	0.00563	96465	480928	53.9
30-35	0.00603	95965	478401	47.4	0.00822	95984	478006	45.9	0.00354	95921	478746	49.2
35-40	0.00782	95387	475162	42.7	0.01040	95196	473617	41.2	0.00489	95581	476808	44.4
40-45	0.01119	94641	470712	38.0	0.01450	94206	467781	36.6	0.00723	95114	473987	39.6
45-50	0.01623	93581	464378	33.4	0.01918	92840	460010	32.1	0.01263	94427	469430	34.8
50-55	0.02672	92063	454699	28.9	0.03032	91060	448983	27.7	0.02237	93235	461426	30.2
55-60	0.04785	89603	437980	24.6	0.05575	88298	429962	23.5	0.03830	91149	447589	25.9
60-65	0.06230	85315	413946	20.8	0.07115	83375	402729	19.7	0.05233	87658	427469	21.8
65-70	0.09631	80000	381981	17.0	0.10945	77443	367405	16.0	0.08216	83071	399374	17.8
70-75	0.15757	72296	334464	13.5	0.18478	68967	314502	12.7	0.12806	76246	358171	14.2
75-80	0.23331	60904	270193	10.5	0.26708	56223	244283	10.0	0.19778	66482	301308	10.9
80-85	0.35558	46694	192193	7.9	0.37968	41207	166601	7.7	0.33644	53333	222844	7.9
85+	...	30091	177822	5.9	...	25562	150136	5.9	...	35389	200952	5.7
Rural												
0-1	0.03208	100000	97224	71.8	0.03701	100000	96850	70.0				
1-5	0.00459	96792	386081	73.1	0.00463	96299	384102	71.7				
5-10	0.00075	96348	481558	69.5	0.00135	95854	478946	68.0				
10-15	0.00539	96275	480081	64.5	0.00623	95724	477131	63.1				
15-20	0.00534	95757	477528	59.8	0.00130	95128	475335	58.5				
20-25	0.00663	95246	474630	55.1	0.00708	95004	473587	53.5				
25-30	0.00459	94615	471984	50.5	0.00757	94332	469881	48.9				
30-35	0.00638	94180	469457	45.7	0.00752	93618	466389	44.2				
35-40	0.00732	93580	466276	41.0	0.01159	92914	462082	39.6				
40-45	0.01228	92894	461866	36.3	0.01923	91837	455067	35.0				
45-50	0.02114	91753	454255	31.7	0.02680	90071	444602	30.6				
50-55	0.02929	89814	442930	27.3	0.03526	87657	431105	26.4				
55-60	0.04937	87183	426173	23.1	0.06622	84566	409934	22.3				
60-65	0.09789	82878	395349	19.1	0.10078	78966	376113	18.7				
65-70	0.12145	74766	351819	15.9	0.15881	71008	328385	15.4				
70-75	0.17505	65685	300285	12.8	0.25046	59731	260633	12.9				
75-80	0.21796	54187	242518	9.9	0.22183	44771	198865	11.3				
80-85	0.39244	42377	170168	7.0	0.35669	34839	141956	8.9				
85+	...	25746	124893	4.9	...	22413	166885	7.4				
Urban												
0-1	0.01751	100000	98412	74.9	0.01727	100000	98432	73.4	0.01777	100000	98406	76.5
1-5	0.00327	98249	392225	75.2	0.00216	98273	392581	73.7	0.00459	98223	391763	76.9
5-10	0.00175	97928	489210	71.4	0.00190	98061	489837	69.9	0.00155	97772	488483	73.2
10-15	0.00150	97756	488416	66.6	0.00095	97874	489140	65.0	0.00215	97621	487580	68.3
15-20	0.00369	97610	487248	61.7	0.00354	97781	488179	60.1	0.00384	97411	486183	63.5
20-25	0.00568	97249	484930	56.9	0.00648	97435	485689	55.3	0.00484	97037	484051	58.7
25-30	0.00658	96696	481898	52.2	0.00727	96803	482291	50.6	0.00588	96567	481375	54.0
30-35	0.00603	96060	478874	47.5	0.00827	96099	478566	46.0	0.00344	95999	479158	49.3
35-40	0.00787	95481	475620	42.8	0.01030	95305	474179	41.3	0.00499	95669	477225	44.4
40-45	0.01114	94729	471160	38.1	0.01430	94323	468407	36.7	0.00737	95191	474335	39.6
45-50	0.01598	93674	464892	33.5	0.01883	92974	460755	32.2	0.01253	94489	469757	34.9
50-55	0.02662	92177	455291	29.0	0.03013	91223	449838	27.8	0.02242	93306	461776	30.3
55-60	0.04780	89723	438555	24.7	0.05528	88475	430907	23.6	0.03869	91214	447793	26.0
60-65	0.06055	85434	414869	20.8	0.06970	83584	404016	19.8	0.05023	87685	428031	21.9
65-70	0.09518	80261	383479	17.0	0.10724	77758	369311	16.1	0.08223	83281	400454	17.9
70-75	0.15674	72622	336160	13.5	0.18141	69419	317219	12.7	0.13008	76433	358666	14.3
75-80	0.23405	61239	271564	10.5	0.26898	56826	246695	9.9	0.19691	66491	301401	11.0
80-85	0.35364	46906	193309	8.0	0.38088	41540	167890	7.6	0.33187	53398	223639	8.1
85+	...	30318	180821	6.0	...	25718	149786	5.8	...	35677	207706	5.8