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**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

ABRIDGED LIFE TABLES
2015-19

India, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.03679	100000	96866	69.7	0.03571	100000	96948	68.4	0.03804	100000	96820	71.1
1-5	0.00502	96321	384095	71.3	0.00479	96429	384585	69.9	0.00530	96196	383489	72.9
5-10	0.00295	95837	478479	67.7	0.00285	95968	479157	66.3	0.00305	95686	477701	69.2
10-15	0.00280	95555	477106	62.9	0.00285	95695	477793	61.5	0.00275	95394	476318	64.4
15-20	0.00399	95288	475541	58.1	0.00409	95422	476199	56.6	0.00394	95133	474771	59.6
20-25	0.00559	94907	473268	53.3	0.00618	95032	473769	51.8	0.00499	94757	472642	54.8
25-30	0.00678	94377	470345	48.6	0.00782	94444	470459	47.2	0.00573	94285	470106	50.1
30-35	0.00881	93737	466719	43.9	0.01075	93706	466150	42.5	0.00678	93744	467188	45.4
35-40	0.01213	92911	461892	39.2	0.01534	92699	460132	37.9	0.00881	93109	463604	40.7
40-45	0.01726	91784	455187	34.7	0.02109	91277	451837	33.5	0.01317	92288	458584	36.0
45-50	0.02476	90200	445791	30.3	0.03065	89352	440308	29.1	0.01844	91073	451503	31.5
50-55	0.04004	87967	431690	26.0	0.04422	86614	424164	25.0	0.03546	89393	439713	27.0
55-60	0.06500	84444	409322	21.9	0.07612	82783	399103	21.0	0.05390	86223	420197	22.9
60-65	0.09168	78955	377589	18.3	0.10288	76482	363593	17.5	0.07988	81576	392536	19.0
65-70	0.13854	71717	334882	14.8	0.15303	68613	317889	14.2	0.12356	75060	353322	15.5
70-75	0.20161	61781	278708	11.8	0.21934	58114	259449	11.3	0.18407	65785	299804	12.3
75-80	0.28658	49325	211964	9.1	0.30401	45367	192760	8.8	0.26967	53676	233165	9.5
80+85	0.42849	35190	137627	6.8	0.44632	31575	121761	6.6	0.41131	39201	155379	7.0
85+	...	20111	101155	5.0	...	17482	85517	4.9	...	23077	119055	5.2
Rural												
0-1	0.04151	100000	96521	68.3	0.04057	100000	96589	66.9	0.04260	100000	96497	69.7
1-5	0.00586	95849	382006	70.2	0.00554	95943	382460	68.8	0.00622	95740	381444	71.8
5-10	0.00324	95287	475663	66.6	0.00315	95412	476308	65.1	0.00334	95145	474927	68.2
10-15	0.00315	94978	474143	61.8	0.00319	95112	474798	60.3	0.00310	94826	473398	63.5
15-20	0.00439	94679	472413	57.0	0.00444	94808	473049	55.5	0.00434	94533	471687	58.7
20-25	0.00608	94263	469950	52.3	0.00663	94387	470456	50.8	0.00549	94123	469366	53.9
25-30	0.00772	93690	466714	47.6	0.00876	93761	466847	46.1	0.00663	93606	466524	49.2
30-35	0.00990	92967	462635	42.9	0.01183	92939	462093	41.5	0.00782	92986	463170	44.5
35-40	0.01346	92046	457302	38.3	0.01691	91840	455530	36.9	0.00995	92259	459119	39.8
40-45	0.01952	90807	449849	33.8	0.02373	90286	446360	32.5	0.01504	91340	453464	35.2
45-50	0.02705	89034	439545	29.4	0.03337	88144	433764	28.2	0.02036	89966	445625	30.7
50-55	0.04476	86626	424173	25.2	0.04806	85203	416531	24.1	0.04106	88135	432374	26.3
55-60	0.07225	82749	399644	21.2	0.08676	81108	388981	20.2	0.05853	84516	410880	22.3
60-65	0.09976	76770	365559	17.7	0.11259	74072	350259	16.9	0.08656	79569	381564	18.5
65-70	0.14654	69112	321317	14.3	0.16285	65732	302904	13.7	0.13003	72682	340936	15.0
70-75	0.21436	58984	264128	11.3	0.23541	55027	243361	10.8	0.19399	63231	286527	11.9
75-80	0.29655	46340	197954	8.7	0.31772	42073	177241	8.4	0.27632	50965	220560	9.1
80+85	0.45488	32598	125058	6.4	0.47454	28706	108344	6.1	0.43570	36882	143707	6.6
85+	...	17770	82321	4.6	...	15084	68012	4.5	...	20813	98932	4.8
Urban												
0-1	0.02452	100000	97825	73.0	0.02301	100000	97949	71.8	0.02625	100000	97713	74.2
1-5	0.00276	97548	389539	73.8	0.00276	97699	390146	72.5	0.00272	97375	388836	75.2
5-10	0.00230	97279	485835	70.0	0.00220	97430	486615	68.7	0.00235	97111	484985	71.4
10-15	0.00195	97055	484804	65.2	0.00195	97216	485606	63.9	0.00195	96883	483944	66.6
15-20	0.00310	96866	483634	60.3	0.00315	97026	484432	59.0	0.00300	96694	482789	61.7
20-25	0.00454	96566	481779	55.5	0.00524	96721	482408	54.2	0.00389	96405	481108	56.9
25-30	0.00504	96128	479471	50.7	0.00603	96215	479683	49.4	0.00404	96029	479196	52.1
30-35	0.00693	95644	476652	45.9	0.00871	95634	476213	44.7	0.00499	95641	477063	47.3
35-40	0.00975	94981	472711	41.2	0.01253	94801	471188	40.1	0.00673	95164	474309	42.5
40-45	0.01327	94055	467340	36.6	0.01642	93614	464445	35.6	0.00980	94524	470453	37.8
45-50	0.02045	92807	459626	32.1	0.02559	92076	454878	31.1	0.01495	93597	464770	33.1
50-55	0.03216	90909	447772	27.7	0.03767	89720	440690	26.9	0.02638	92198	455449	28.6
55-60	0.05210	87985	429204	23.5	0.05859	86340	419804	22.8	0.04499	89766	439451	24.3
60-65	0.07608	83401	402101	19.7	0.08472	81281	390168	19.1	0.06652	85727	415312	20.3
65-70	0.12179	77056	363027	16.1	0.13308	74395	348363	15.6	0.10941	80025	379527	16.6
70-75	0.17390	67671	310096	12.9	0.18556	64494	293533	12.6	0.16184	71270	328887	13.3
75-80	0.26412	55903	243449	10.1	0.27387	52527	227331	9.9	0.25434	59735	261767	10.4
80+85	0.37262	41138	167256	7.8	0.38541	38141	153639	7.6	0.36060	44543	182691	8.0
85+	...	25809	154694	6.0	...	23441	137076	5.8	...	28480	174210	6.1