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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

Maharashtra, 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	0.01757	100000	98407	72.7	0.01658	100000	98492	71.6	0.01871	100000	98327	74.0
1-5	0.00288	98243	392296	73.0	0.00272	98342	392729	71.8	0.00311	98129	391749	74.4
5-10	0.00190	97961	489340	69.3	0.00210	98075	489862	68.0	0.00165	97823	488713	70.6
10-15	0.00215	97775	488350	64.4	0.00235	97870	488774	63.1	0.00190	97662	487846	65.8
15-20	0.00305	97565	487124	59.5	0.00339	97640	487426	58.3	0.00265	97477	486767	60.9
20-25	0.00424	97268	485363	54.7	0.00524	97308	485347	53.5	0.00324	97219	485338	56.0
25-30	0.00583	96855	482938	49.9	0.00718	96799	482352	48.7	0.00444	96903	483490	51.2
30-35	0.00802	96290	479622	45.2	0.01020	96104	478211	44.1	0.00568	96473	481048	46.4
35-40	0.01109	95518	475080	40.5	0.01455	95124	472325	39.5	0.00728	95924	477981	41.7
40-45	0.01529	94459	468900	36.0	0.01854	93740	464572	35.0	0.01174	95227	473562	37.0
45-50	0.02344	93014	459996	31.5	0.02730	92002	454149	30.6	0.01928	94109	466340	32.4
50-55	0.03623	90834	446513	27.2	0.04288	89491	438519	26.4	0.02900	92295	455259	28.0
55-60	0.05698	87543	426008	23.1	0.06650	85654	414847	22.5	0.04743	89618	438176	23.7
60-65	0.08295	82555	396539	19.3	0.09530	79958	381571	18.9	0.07002	85368	412815	19.8
65-70	0.12189	75707	356432	15.8	0.13244	72338	338641	15.6	0.11115	79390	375968	16.0
70-75	0.17008	66478	305250	12.7	0.18903	62758	285030	12.6	0.15257	70566	327248	12.7
75-80	0.26351	55172	240623	9.7	0.26773	50895	220985	10.0	0.25894	59800	262010	9.5
80+85	0.39269	40634	163253	7.3	0.38115	37269	150463	7.7	0.40513	44315	177108	7.0
85+	...	24677	132933	5.4	...	23064	135225	5.9	...	26361	131280	5.0
Rural												
0-1	0.02309	100000	97942	71.4	0.02156	100000	98070	70.2	0.02490	100000	97821	72.5
1-5	0.00391	97691	389839	72.0	0.00347	97844	390558	70.8	0.00443	97510	388955	73.4
5-10	0.00170	97308	486129	68.3	0.00170	97505	487109	67.0	0.00165	97079	484993	69.7
10-15	0.00210	97143	485207	63.4	0.00220	97339	486160	62.1	0.00195	96919	484121	64.8
15-20	0.00325	96939	483964	58.6	0.00369	97125	484799	57.3	0.00270	96730	483032	59.9
20-25	0.00474	96625	482059	53.7	0.00568	96766	482547	52.5	0.00369	96469	481521	55.1
25-30	0.00752	96167	479127	49.0	0.00822	96216	479231	47.8	0.00668	96113	479026	50.3
30-35	0.00941	95443	475068	44.3	0.01243	95426	474336	43.1	0.00618	95471	475903	45.6
35-40	0.01272	94546	469872	39.7	0.01691	94240	467369	38.6	0.00822	94881	472589	40.9
40-45	0.01760	93343	462845	35.2	0.02045	92646	458706	34.3	0.01440	94101	467393	36.2
45-50	0.02637	91700	452867	30.8	0.03002	90752	447401	29.9	0.02241	92745	458906	31.7
50-55	0.04187	89281	437724	26.6	0.04787	88027	430391	25.8	0.03555	90667	445818	27.4
55-60	0.06602	85543	414368	22.6	0.07954	83813	403297	21.9	0.05328	87443	426223	23.3
60-65	0.09026	79895	382142	19.0	0.10456	77147	366169	18.6	0.07614	82785	398937	19.4
65-70	0.12283	72684	341921	15.6	0.13751	69080	322335	15.5	0.10920	76482	362499	15.8
70-75	0.17437	63757	292101	12.5	0.18959	59581	270432	12.5	0.16058	68130	314739	12.4
75-80	0.26836	52639	228918	9.6	0.26898	48285	209511	9.9	0.26766	57189	249267	9.3
80+85	0.40099	38513	153847	7.1	0.38406	35297	142234	7.5	0.41859	41882	165781	6.8
85+	...	23070	120327	5.2	...	21741	124180	5.7	...	24350	117008	4.8
Urban												
0-1	0.01133	100000	98952	74.5	0.01092	100000	98989	73.2	0.01181	100000	98920	76.0
1-5	0.00120	98867	395186	74.4	0.00140	98908	395303	73.0	0.00096	98819	395039	75.9
5-10	0.00215	98748	493212	70.5	0.00265	98770	493196	69.1	0.00155	98724	493238	72.0
10-15	0.00220	98536	492140	65.6	0.00255	98508	491915	64.3	0.00180	98571	492413	67.1
15-20	0.00275	98320	490953	60.7	0.00295	98258	490601	59.5	0.00250	98394	491375	62.2
20-25	0.00369	98050	489373	55.9	0.00469	97968	488759	54.6	0.00265	98148	490086	57.3
25-30	0.00409	97688	487488	51.1	0.00598	97509	486150	49.9	0.00225	97888	488923	52.5
30-35	0.00673	97288	484914	46.3	0.00812	96925	482773	45.2	0.00519	97668	487182	47.6
35-40	0.00936	96633	481024	41.6	0.01218	96138	477932	40.5	0.00623	97162	484362	42.8
40-45	0.01282	95729	475765	37.0	0.01647	94967	471139	36.0	0.00886	96556	480802	38.1
45-50	0.01996	94501	468111	32.4	0.02403	93403	461771	31.5	0.01549	95701	475058	33.4
50-55	0.02988	92615	456609	28.0	0.03743	91159	447763	27.3	0.02119	94218	466479	28.9
55-60	0.04590	89848	439637	23.8	0.05157	87747	428104	23.2	0.03971	92222	452716	24.4
60-65	0.07322	85724	414039	19.8	0.08377	83222	399765	19.3	0.06127	88559	430330	20.3
65-70	0.12030	79447	374508	16.2	0.12492	76250	358624	15.9	0.11478	83133	393004	16.5
70-75	0.16194	69890	322256	13.0	0.18803	66725	303351	12.7	0.13699	73591	343822	13.3
75-80	0.25369	58572	256949	10.0	0.26526	54178	235561	10.1	0.24010	63510	281399	10.0
80+85	0.37870	43713	177332	7.6	0.37644	39807	161198	7.8	0.38124	48261	196169	7.3
85+	...	27159	153189	5.6	...	24822	150239	6.1	...	29862	156776	5.2