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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**

Maharashtra, 2013-17

Age-Interval x to x+n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.01856	100000	98322	72.5	0.01780	100000	98387	71.2	0.01946	100000	98265	73.9
1-5	0.00244	98144	392000	72.8	0.00228	98220	392344	71.5	0.00264	98054	391569	74.3
5-10	0.00220	97905	488985	69.0	0.00250	97997	489371	67.6	0.00185	97796	488528	70.5
10-15	0.00225	97689	487898	64.2	0.00245	97752	488161	62.8	0.00205	97615	487576	65.6
15-20	0.00369	97470	486517	59.3	0.00359	97513	486758	58.0	0.00379	97415	486215	60.8
20-25	0.00559	97110	484261	54.5	0.00648	97162	484349	53.2	0.00464	97046	484126	56.0
25-30	0.00678	96567	481257	49.8	0.00852	96533	480698	48.5	0.00489	96595	481817	51.2
30-35	0.00852	95913	477625	45.1	0.01114	95711	476027	43.9	0.00573	96123	479299	46.5
35-40	0.01253	95096	472656	40.5	0.01632	94644	469530	39.3	0.00837	95572	475988	41.7
40-45	0.01613	93905	465929	36.0	0.01952	93099	461150	34.9	0.01243	94772	471105	37.1
45-50	0.02344	92391	456889	31.5	0.02822	91283	450374	30.6	0.01834	93595	463971	32.5
50-55	0.03627	90225	443451	27.2	0.04316	88706	434521	26.4	0.02871	91878	453246	28.1
55-60	0.05232	86953	424021	23.1	0.06112	84878	412023	22.5	0.04364	89240	437136	23.8
60-65	0.07718	82403	396996	19.3	0.08359	79691	382635	18.8	0.07044	85345	412627	19.8
65-70	0.11577	76043	359314	15.7	0.12838	73029	342920	15.2	0.10304	79333	377235	16.1
70-75	0.17180	67240	308618	12.4	0.19299	63654	288644	12.1	0.15160	71159	330311	12.6
75-80	0.26629	55688	242667	9.4	0.27659	51369	222106	9.4	0.25574	60371	265139	9.4
80-85	0.41580	40859	161755	6.8	0.41494	37161	146784	7.0	0.41672	44932	178307	6.7
85+	...	23870	117791	4.9	...	21741	112651	5.2	...	26208	123554	4.7
Rural												
0-1	0.02366	100000	97895	71.0	0.02283	100000	97964	69.9	0.02464	100000	97842	72.2
1-5	0.00295	97634	389838	71.7	0.00248	97717	390285	70.6	0.00351	97536	389283	73.0
5-10	0.00230	97345	486168	67.9	0.00255	97475	486757	66.7	0.00200	97194	485483	69.2
10-15	0.00220	97122	485075	63.1	0.00245	97227	485541	61.9	0.00185	97000	484550	64.4
15-20	0.00364	96908	483736	58.2	0.00349	96989	484173	57.0	0.00374	96820	483278	59.5
20-25	0.00633	96555	481360	53.4	0.00703	96650	481697	52.2	0.00554	96458	481037	54.7
25-30	0.00891	95944	477666	48.8	0.00971	95971	477648	47.6	0.00797	95924	477746	50.0
30-35	0.01030	95089	473102	44.2	0.01332	95040	472209	43.0	0.00713	95159	474147	45.4
35-40	0.01524	94110	467138	39.6	0.01917	93774	464553	38.6	0.01109	94481	469956	40.7
40-45	0.01903	92675	459177	35.2	0.02206	91976	455005	34.3	0.01573	93433	463714	36.1
45-50	0.02774	90912	448667	30.8	0.03172	89947	443059	30.0	0.02349	91963	454778	31.6
50-55	0.04344	88391	432924	26.6	0.05005	87094	425245	25.9	0.03646	89803	441306	27.3
55-60	0.06084	84551	410507	22.7	0.07225	82735	399319	22.1	0.05014	86529	422432	23.3
60-65	0.08546	79407	380806	19.0	0.09126	76757	366947	18.6	0.07976	82190	395372	19.4
65-70	0.11882	72621	342425	15.5	0.13442	69752	326240	15.2	0.10405	75635	359360	15.8
70-75	0.17282	63992	293495	12.3	0.18540	60376	274763	12.2	0.16100	67765	313054	12.4
75-80	0.26730	52933	230550	9.3	0.27177	49182	213381	9.4	0.26278	56855	248591	9.2
80-85	0.42068	38784	153043	6.7	0.41435	35816	141660	6.9	0.42732	41915	164986	6.6
85+	...	22468	107873	4.8	...	20976	105508	5.0	...	24004	110301	4.6
Urban												
0-1	0.01201	100000	98892	74.4	0.01136	100000	98949	72.8	0.01274	100000	98838	76.3
1-5	0.00152	98799	394840	74.3	0.00188	98864	395014	72.6	0.00108	98726	394638	76.2
5-10	0.00205	98649	492742	70.4	0.00240	98678	492801	68.7	0.00165	98619	492691	72.3
10-15	0.00235	98447	491659	65.6	0.00245	98442	491607	63.9	0.00230	98457	491719	67.4
15-20	0.00379	98216	490202	60.7	0.00374	98201	490151	59.1	0.00389	98231	490230	62.6
20-25	0.00459	97844	488110	55.9	0.00573	97833	487838	54.3	0.00349	97848	488333	57.8
25-30	0.00444	97395	485926	51.2	0.00708	97272	484703	49.6	0.00185	97506	487089	53.0
30-35	0.00673	96962	483282	46.4	0.00896	96584	480868	44.9	0.00424	97326	485687	48.1
35-40	0.00951	96310	479377	41.7	0.01332	95719	475562	40.3	0.00519	96913	483382	43.3
40-45	0.01262	95394	474116	37.1	0.01647	94444	468512	35.8	0.00847	96411	480150	38.5
45-50	0.01810	94190	466953	32.5	0.02393	92889	459216	31.3	0.01178	95594	475338	33.8
50-55	0.02739	92486	456505	28.1	0.03496	90666	445818	27.0	0.01874	94468	468300	29.2
55-60	0.04124	89952	441109	23.8	0.04746	87496	427675	22.9	0.03455	92698	456184	24.7
60-65	0.06559	86242	418109	19.7	0.07358	83343	402404	18.9	0.05654	89495	435868	20.5
65-70	0.11034	80585	382126	15.9	0.11859	77211	364794	15.2	0.10095	84435	402077	16.6
70-75	0.16983	71693	329516	12.5	0.20744	68054	306500	11.9	0.13311	75911	355677	13.1
75-80	0.26418	59518	259629	9.5	0.28650	53937	231575	9.4	0.24108	65806	291683	9.7
80-85	0.40698	43794	174397	7.0	0.41596	38484	151646	7.1	0.39713	49941	201191	7.0
85+	...	25971	133824	5.2	...	22476	121643	5.4	...	30108	147538	4.9