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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**

Rajasthan, 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	0.05059	100000	95892	68.5	0.04685	100000	96145	66.3	0.05531	100000	95663	70.9
1-5	0.00645	94941	378232	71.2	0.00423	95315	380256	68.6	0.00899	94469	375696	74.0
5-10	0.00379	94328	470746	67.6	0.00414	94912	473576	64.9	0.00339	93620	467304	70.7
10-15	0.00280	93970	469194	62.9	0.00285	94519	471921	60.1	0.00280	93302	465857	65.9
15-20	0.00414	93708	467623	58.0	0.00374	94250	470436	55.3	0.00454	93041	464176	61.1
20-25	0.00558	93319	465346	53.3	0.00732	93897	467887	50.5	0.00384	92619	462200	56.3
25-30	0.00673	92798	462504	48.6	0.00886	93209	464065	45.8	0.00434	92263	460370	51.5
30-35	0.01000	92174	458690	43.9	0.01213	92383	459284	41.2	0.00767	91862	457623	46.8
35-40	0.01317	91252	453400	39.3	0.01878	91262	452278	36.7	0.00727	91157	454174	42.1
40-45	0.01824	90050	446328	34.8	0.02529	89548	442270	32.4	0.01070	90494	450217	37.4
45-50	0.02320	88408	437294	30.4	0.02939	87284	430397	28.1	0.01677	89526	444250	32.8
50-55	0.04616	86357	422678	26.0	0.05504	84719	412999	23.9	0.03585	88025	432884	28.3
55-60	0.06998	82371	398109	22.2	0.09507	80056	382076	20.1	0.04769	84869	414733	24.2
60-65	0.09066	76606	366294	18.6	0.10966	72445	342860	17.0	0.07083	80821	390517	20.3
65-70	0.12661	69662	327264	15.2	0.15672	64501	298358	13.8	0.09870	75096	357888	16.6
70-75	0.19450	60842	275709	12.0	0.24418	54393	239437	10.8	0.15332	67685	313894	13.2
75-80	0.27761	49008	211755	9.3	0.31732	41111	173058	8.5	0.24473	57307	252837	10.1
80-85	0.41610	35403	139710	6.9	0.46651	28066	106413	6.3	0.37389	43282	176303	7.5
85+	...	20672	105740	5.1	...	14973	70008	4.7	...	27099	149283	5.5
Rural												
0-1	0.05365	100000	95690	67.5	0.04924	100000	95982	64.9	0.05932	100000	95420	70.3
1-5	0.00748	94635	376762	70.3	0.00475	95076	379178	67.3	0.01061	94068	373704	73.8
5-10	0.00379	93926	468741	66.8	0.00439	94625	472086	63.6	0.00305	93070	464641	70.5
10-15	0.00290	93570	467173	62.1	0.00295	94209	470353	58.9	0.00280	92787	463284	65.8
15-20	0.00429	93299	465554	57.3	0.00429	93932	468735	54.1	0.00424	92527	461681	60.9
20-25	0.00593	92899	463177	52.5	0.00797	93529	465911	49.3	0.00389	92135	459778	56.2
25-30	0.00737	92348	460113	47.8	0.01010	92783	461660	44.6	0.00434	91776	457942	51.4
30-35	0.01040	91667	456076	43.1	0.01262	91846	456494	40.1	0.00787	91378	455178	46.6
35-40	0.01415	90713	450526	38.6	0.02016	90687	449152	35.6	0.00792	90658	451554	42.0
40-45	0.02006	89429	442847	34.1	0.02782	88859	438303	31.2	0.01169	89940	447239	37.3
45-50	0.02403	87636	433310	29.7	0.03070	86387	425705	27.1	0.01712	88889	441027	32.7
50-55	0.05113	85530	417703	25.4	0.06051	83734	407266	22.8	0.04010	87368	428795	28.2
55-60	0.07672	81157	390847	21.6	0.11024	78668	372511	19.1	0.04864	83865	409539	24.3
60-65	0.09515	74930	357372	18.2	0.11839	69996	329631	16.2	0.07092	79786	385445	20.4
65-70	0.13140	67801	317609	14.8	0.17009	61709	283297	13.0	0.09653	74127	353543	16.7
70-75	0.19224	58892	267199	11.7	0.25130	51213	224530	10.1	0.14295	66972	312251	13.2
75-80	0.28681	47571	204706	8.8	0.34572	38343	158870	7.7	0.23733	57398	254572	10.0
80-85	0.44749	33927	131198	6.4	0.53104	25087	90663	5.4	0.37915	43776	178007	7.3
85+	...	18745	84804	4.5	...	11765	44627	3.8	...	27178	141292	5.2
Urban												
0-1	0.03814	100000	96767	71.8	0.03665	100000	96877	71.2	0.03986	100000	96690	72.6
1-5	0.00264	96186	384122	73.7	0.00232	96335	384792	72.9	0.00299	96014	383327	74.6
5-10	0.00384	95933	478743	69.9	0.00319	96112	479792	69.0	0.00459	95727	477536	70.8
10-15	0.00260	95564	477201	65.1	0.00245	95805	478438	64.3	0.00280	95288	475772	66.1
15-20	0.00359	95316	475763	60.3	0.00180	95570	477450	59.4	0.00558	95021	473806	61.3
20-25	0.00449	94974	473829	55.5	0.00534	95399	475839	54.5	0.00359	94491	471584	56.6
25-30	0.00494	94547	471636	50.7	0.00559	94889	473199	49.8	0.00429	94151	469802	51.8
30-35	0.00906	94080	468404	46.0	0.01080	94359	469461	45.1	0.00713	93747	467100	47.0
35-40	0.01064	93228	463739	41.4	0.01529	93341	463295	40.5	0.00558	93079	464108	42.4
40-45	0.01371	92235	458188	36.8	0.01893	91914	455402	36.1	0.00807	92559	461089	37.6
45-50	0.02099	90971	450443	32.2	0.02613	90174	445363	31.7	0.01589	91812	455772	32.9
50-55	0.03536	89061	438019	27.9	0.04302	87818	430289	27.5	0.02672	90354	446239	28.4
55-60	0.05442	85911	418544	23.8	0.06342	84040	407495	23.6	0.04519	87940	430508	24.1
60-65	0.07735	81236	391240	20.0	0.08383	78710	377697	20.1	0.07049	83966	405939	20.1
65-70	0.11165	74953	355212	16.5	0.11744	72112	340803	16.7	0.10580	78047	370959	16.4
70-75	0.20127	66584	300681	13.2	0.22268	63643	283610	13.5	0.18386	69790	318478	13.0
75-80	0.25276	53183	232449	10.9	0.23836	49471	217645	11.7	0.26429	56958	247716	10.4
80-85	0.34464	39740	163870	8.7	0.32572	37679	156859	9.6	0.36150	41905	171342	8.2
85+	...	26044	183153	7.0	...	25406	203103	8.0	...	26756	171341	6.4