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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**

Karnataka, 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	0.02858	100000	97499	69.2	0.02701	100000	97623	67.7	0.03028	100000	97398	70.8
1-5	0.00383	97142	387664	70.3	0.00415	97299	388215	68.6	0.00347	96972	387037	72.0
5-10	0.00245	96770	483259	66.5	0.00230	96895	483919	64.9	0.00260	96635	482548	68.2
10-15	0.00290	96533	481968	61.7	0.00414	96672	482361	60.0	0.00150	96384	481560	63.4
15-20	0.00374	96254	480438	56.8	0.00379	96272	480498	55.3	0.00364	96240	480431	58.5
20-25	0.00737	95893	477800	52.0	0.00807	95907	477739	50.5	0.00668	95889	477905	53.7
25-30	0.00747	95186	474198	47.4	0.00911	95133	473579	45.9	0.00583	95249	474861	49.0
30-35	0.01010	94475	470126	42.8	0.01282	94266	468501	41.3	0.00713	94693	471855	44.3
35-40	0.01509	93521	464299	38.2	0.01986	93058	460946	36.8	0.01015	94018	467872	39.6
40-45	0.02216	92109	455681	33.7	0.02739	91209	450082	32.5	0.01672	93064	461624	35.0
45-50	0.02748	90068	444412	29.4	0.03572	88711	435847	28.3	0.01903	91508	453460	30.5
50-55	0.03859	87592	430087	25.2	0.04042	85543	419593	24.3	0.03648	89767	441318	26.1
55-60	0.06614	84212	408061	21.1	0.07873	82085	395488	20.2	0.05380	86492	421478	22.0
60-65	0.09549	78642	375281	17.4	0.11331	75623	357341	16.7	0.07799	81839	394231	18.1
65-70	0.13402	71133	333087	13.9	0.13944	67054	312921	13.5	0.12853	75457	354608	14.4
70-75	0.22346	61600	274482	10.7	0.24193	57704	254800	10.2	0.20796	65758	295234	11.1
75-80	0.27956	47834	206973	8.0	0.32608	43743	183814	7.7	0.24032	52083	230682	8.3
80-85	0.53777	34462	124430	5.1	0.54861	29479	105263	5.1	0.52828	39566	144231	5.1
85+	...	15929	52279	3.3	...	13307	46107	3.5	...	18664	58301	3.1
Rural												
0-1	0.03205	100000	97227	67.5	0.03018	100000	97372	65.9	0.03405	100000	97113	69.3
1-5	0.00479	96795	386050	68.8	0.00495	96982	386761	66.9	0.00459	96595	385259	70.7
5-10	0.00250	96332	481059	65.1	0.00235	96503	481948	63.2	0.00270	96152	480113	67.1
10-15	0.00285	96092	479774	60.3	0.00364	96276	480505	58.4	0.00195	95893	478997	62.2
15-20	0.00509	95818	477980	55.4	0.00499	95926	478526	53.6	0.00519	95706	477422	57.3
20-25	0.00832	95331	474767	50.7	0.00951	95447	475124	48.8	0.00713	95210	474388	52.6
25-30	0.00926	94538	470574	46.1	0.01163	94540	470070	44.3	0.00678	94531	471073	48.0
30-35	0.01262	93662	465511	41.5	0.01652	93440	463556	39.8	0.00832	93891	467591	43.3
35-40	0.01775	92480	458488	37.0	0.02353	91896	454284	35.4	0.01198	93110	462935	38.6
40-45	0.02280	90839	449278	32.6	0.02749	89734	442800	31.2	0.01809	91994	456038	34.1
45-50	0.03390	88768	436711	28.3	0.04405	87267	427116	27.0	0.02398	90329	446592	29.7
50-55	0.04541	85759	419623	24.2	0.04846	83423	407506	23.1	0.04173	88163	432289	25.3
55-60	0.07325	81864	395274	20.2	0.08602	79381	381064	19.1	0.06132	84485	410155	21.3
60-65	0.10887	75868	359576	16.6	0.13211	72552	339529	15.7	0.08707	79304	380223	17.5
65-70	0.14827	67609	314141	13.4	0.15837	62967	290899	12.7	0.13825	72400	338374	13.9
70-75	0.24225	57584	253546	10.2	0.27716	52995	228931	9.6	0.21353	62390	278994	10.8
75-80	0.28362	43634	188390	7.7	0.33833	38307	159593	7.3	0.23962	49069	217613	8.0
80-85	0.57926	31259	108928	4.7	0.58911	25346	87127	4.7	0.57032	37311	131596	4.7
85+	...	13152	37792	2.9	...	10414	32400	3.1	...	16032	42717	2.7
Urban												
0-1	0.02256	100000	97986	72.5	0.02158	100000	98067	71.4	0.02363	100000	97923	73.6
1-5	0.00220	97744	390459	73.1	0.00280	97842	390706	72.0	0.00152	97637	390176	74.4
5-10	0.00235	97530	487076	69.3	0.00225	97568	487292	68.2	0.00245	97489	486848	70.5
10-15	0.00300	97301	485775	64.4	0.00494	97349	485542	63.3	0.00075	97250	486069	65.7
15-20	0.00125	97009	484759	59.6	0.00155	96868	483968	58.6	0.00090	97177	485706	60.7
20-25	0.00574	96888	483204	54.7	0.00539	96718	482417	53.7	0.00598	97090	484187	55.8
25-30	0.00474	96332	480532	50.0	0.00514	96197	479784	49.0	0.00434	96509	481488	51.1
30-35	0.00653	95876	477926	45.2	0.00757	95703	476861	44.2	0.00544	96090	479201	46.3
35-40	0.01134	95250	473809	40.5	0.01490	94978	471724	39.6	0.00737	95568	476221	41.5
40-45	0.02118	94169	466019	35.9	0.02724	93563	461653	35.1	0.01465	94863	470941	36.8
45-50	0.01725	92175	456980	31.7	0.02323	91015	449770	31.0	0.01070	93474	465004	32.3
50-55	0.02794	90585	447178	27.2	0.02745	88901	438924	26.7	0.02848	92474	456491	27.7
55-60	0.05420	88054	429195	22.9	0.06726	86460	418969	22.4	0.04046	89840	440640	23.4
60-65	0.07246	83281	402011	19.0	0.08295	80645	386893	18.8	0.06122	86205	418819	19.3
65-70	0.10646	77247	366981	15.3	0.10383	73956	351445	15.3	0.10920	80928	384393	15.3
70-75	0.18384	69023	315020	11.8	0.17008	66276	305070	11.7	0.19593	72090	326426	11.9
75-80	0.27010	56334	245062	8.9	0.29984	55004	235439	8.6	0.24220	57966	256005	9.2
80-85	0.45410	41118	158502	6.2	0.46231	38512	147963	6.2	0.44741	43927	169790	6.3
85+	...	22446	96866	4.3	...	20707	88944	4.3	...	24273	104848	4.3