

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2000-04", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Andhra Pradesh, 2000-04

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.06318	100000	95098	64.6	0.06495	100000	94994	62.3	0.06142	100000	95297	67.1
1-5	0.00828	93682	372759	68.0	0.00737	93505	372270	65.6	0.00926	93858	373193	70.5
5-10	0.00459	92906	463466	64.5	0.00414	92817	463122	62.1	0.00509	92989	463760	67.2
10-15	0.00434	92480	461396	59.8	0.00519	92432	460962	57.3	0.00344	92516	461781	62.5
15-20	0.00857	92079	458576	55.0	0.00842	91953	457960	52.6	0.00872	92197	459166	57.7
20-25	0.01134	91290	453954	50.5	0.01183	91179	453341	48.0	0.01089	91393	454513	53.2
25-30	0.01341	90255	448327	46.0	0.01632	90100	447000	43.6	0.01049	90398	449601	48.7
30-35	0.01593	89044	441765	41.6	0.02172	88629	438503	39.2	0.01020	89449	444979	44.2
35-40	0.01863	87626	434187	37.3	0.02587	86704	428096	35.0	0.01144	88537	440232	39.6
40-45	0.02466	85994	424902	32.9	0.03369	84461	415456	30.9	0.01504	87525	434499	35.1
45-50	0.03303	83873	412824	28.7	0.04300	81615	399741	26.9	0.02158	86208	426707	30.6
50-55	0.05053	81103	395951	24.6	0.06608	78105	378396	23.0	0.03532	84348	414892	26.2
55-60	0.07940	77005	370555	20.7	0.09831	72944	347612	19.4	0.06002	81369	395441	22.0
60-65	0.10960	70891	335898	17.3	0.13566	65773	307373	16.3	0.08615	76485	366886	18.3
65-70	0.16365	63122	290909	14.1	0.19364	56850	257332	13.4	0.13669	69896	327192	14.8
70-75	0.24493	52792	232304	11.4	0.25358	45841	200560	11.0	0.23743	60342	266898	11.7
75-80	0.33076	39862	165885	9.2	0.36783	34217	138812	8.9	0.29770	46015	195691	9.5
80-85	0.41024	26677	105079	7.6	0.41422	21631	84902	7.7	0.40713	32316	127652	7.5
85+	...	15733	96986	6.2	...	12671	80595	6.4	...	19159	114377	6.0
Rural												
0-1	0.07194	100000	94600	63.2	0.07318	100000	94533	60.8	0.07075	100000	94780	65.8
1-5	0.00930	92806	369009	67.1	0.00847	92682	368712	64.6	0.01017	92925	369249	69.8
5-10	0.00474	91438	456106	59.0	0.00499	91897	458338	61.1	0.00603	91979	458510	66.5
10-15	0.00474	91438	456106	59.0	0.00583	91439	455859	56.4	0.00359	91425	456302	61.9
15-20	0.00981	91005	452983	54.3	0.00961	90905	452492	51.7	0.01001	91096	453449	57.1
20-25	0.01346	90112	447622	49.8	0.01346	90032	447280	47.2	0.01341	90185	447921	52.7
25-30	0.01455	88899	441334	45.5	0.01790	88820	440311	42.8	0.01119	88975	442358	48.4
30-35	0.01799	87606	434197	41.1	0.02436	87230	431037	38.5	0.01188	87980	437305	43.9
35-40	0.02084	86030	425795	36.8	0.02928	85105	419464	34.4	0.01247	86935	432035	39.4
40-45	0.02626	84237	415869	32.5	0.03548	82614	405982	30.4	0.01676	85850	425807	34.8
45-50	0.03467	82025	403399	28.3	0.04641	79682	389645	26.4	0.02143	84411	417807	30.4
50-55	0.05324	79181	386063	24.3	0.07127	75985	367152	22.6	0.03595	82602	406223	26.0
55-60	0.08360	74965	359961	20.5	0.10322	70569	335376	19.1	0.06328	79633	386430	21.9
60-65	0.11361	68698	324785	17.1	0.13932	63285	295170	16.0	0.09081	74593	356888	18.2
65-70	0.16714	60894	280076	14.0	0.20250	54468	245323	13.2	0.13530	67820	317615	14.7
70-75	0.24921	50716	222554	11.3	0.25993	43438	189255	10.9	0.23970	58644	259017	11.6
75-80	0.33149	38077	158372	9.1	0.37334	32147	129892	8.8	0.29236	44587	190269	9.5
80-85	0.41556	25455	99868	7.5	0.41986	20145	78725	7.6	0.41197	31552	124207	7.3
85+	...	14877	90142	6.1	...	11687	73733	6.3	...	18553	107595	5.8
Urban												
0-1	0.03564	100000	96953	69.2	0.03893	100000	96709	67.3	0.03230	100000	97245	71.2
1-5	0.00522	96436	384508	70.7	0.00407	96107	383466	69.0	0.00645	96770	385503	72.6
5-10	0.00195	95932	479194	67.1	0.00165	95716	478187	65.3	0.00225	96146	480190	69.0
10-15	0.00300	95745	478010	62.2	0.00300	95559	477077	60.4	0.00295	95930	478943	64.2
15-20	0.00504	95459	476159	57.4	0.00499	95272	475264	55.6	0.00509	95647	477062	59.4
20-25	0.00598	94978	473554	52.7	0.00757	94797	472325	50.8	0.00449	95161	474782	54.7
25-30	0.01050	94409	469680	48.0	0.01238	94079	467646	46.2	0.00861	94733	471654	49.9
30-35	0.01040	93418	464697	43.5	0.01504	92915	461158	41.8	0.00534	93917	468332	45.3
35-40	0.01257	92447	459481	38.9	0.01662	91517	453981	37.3	0.00852	93416	465194	40.5
40-45	0.01986	91285	452183	34.3	0.02875	89997	443864	32.9	0.00995	92621	460979	35.9
45-50	0.02822	89471	441412	30.0	0.03345	87409	430035	28.8	0.02198	91699	453948	31.2
50-55	0.04181	86947	426217	25.8	0.04996	84485	412571	24.7	0.03322	89683	441425	26.8
55-60	0.09513	77950	372257	18.1	0.08036	80264	386230	20.9	0.04846	86704	423581	22.7
60-65	0.09513	77950	372257	18.1	0.12286	73814	347204	17.5	0.06895	82502	399454	18.7
65-70	0.14790	70535	327948	14.7	0.15373	64745	299521	14.6	0.14282	76814	358876	14.9
70-75	0.22705	60103	267519	11.8	0.22511	54792	244149	11.8	0.22860	65843	292828	11.9
75-80	0.32752	46457	193807	9.6	0.33975	42457	175720	9.4	0.31872	50791	213088	9.6
80-85	0.38956	31241	124951	8.0	0.38843	28033	112221	8.0	0.39031	34603	138309	8.0
85+	...	19071	124913	6.5	...	17144	112594	6.6	...	21097	138355	6.6