

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.06045	100000	95262	65.5	0.06174	100000	95184	63.2	0.05917	100000	95429	68.0
1-5	0.00871	93955	373748	68.7	0.00867	93826	373244	66.3	0.00875	94083	374216	71.2
5-10	0.00344	93136	464879	65.3	0.00349	93013	464251	62.9	0.00339	93260	465509	67.8
10-15	0.00339	92815	463289	60.5	0.00364	92688	462594	58.1	0.00315	92944	463987	63.1
15-20	0.00872	92500	460680	55.7	0.00822	92350	460037	53.3	0.00926	92651	461315	58.2
20-25	0.01089	91694	456048	51.2	0.01183	91591	455391	48.7	0.01000	91793	456674	53.8
25-30	0.01272	90695	450668	46.7	0.01598	90507	449078	44.3	0.00960	90875	452187	49.3
30-35	0.01524	89542	444401	42.3	0.02050	89061	440908	39.9	0.00980	90003	447842	44.7
35-40	0.01877	88177	436811	37.9	0.02562	87236	430692	35.7	0.01183	89120	442985	40.2
40-45	0.01898	86522	428715	33.5	0.02680	85000	419571	31.6	0.01094	88066	438048	35.6
45-50	0.03584	84880	417323	29.1	0.04680	82722	404529	27.4	0.02266	87102	431030	31.0
50-55	0.04645	81838	400172	25.1	0.06077	78851	382735	23.6	0.03420	85128	418925	26.6
55-60	0.07169	78036	376992	21.2	0.08267	74059	355729	20.0	0.06035	82217	399500	22.5
60-65	0.10391	72441	344345	17.7	0.12488	67937	319550	16.5	0.08365	77255	370964	18.7
65-70	0.15722	64914	300347	14.4	0.18759	59453	270442	13.5	0.13004	70793	332461	15.2
70-75	0.24745	54708	240155	11.6	0.27329	48300	208564	11.0	0.22508	61587	274163	12.1
75-80	0.29829	41171	174892	9.6	0.33049	35100	145858	9.2	0.26975	47725	206579	9.9
80-85	0.40599	28890	114083	7.6	0.41979	23500	91715	7.6	0.39554	34851	138880	7.6
85+	...	17161	105215	6.1	...	13635	85762	6.3	...	21066	124751	5.9
Rural												
0-1	0.06982	100000	94716	64.3	0.07100	100000	94651	61.9	0.06866	100000	94891	66.9
1-5	0.01017	93018	369650	68.1	0.01017	92900	369181	65.6	0.01013	93134	370093	70.9
5-10	0.00374	91690	457592	60.1	0.00429	91955	458789	62.3	0.00399	92190	460030	67.6
10-15	0.00374	91690	457592	60.1	0.00389	91561	456912	57.5	0.00359	91822	458285	62.8
15-20	0.00956	91347	454766	55.3	0.00891	91204	454202	52.7	0.01020	91492	455337	58.0
20-25	0.01238	90474	449645	50.8	0.01391	90391	448984	48.2	0.01079	90558	450336	53.6
25-30	0.01356	89354	443814	46.4	0.01755	89134	441916	43.8	0.00975	89581	445716	49.2
30-35	0.01696	88142	437097	42.0	0.02319	87570	432958	39.6	0.01064	88708	441229	44.6
35-40	0.02069	86647	428813	37.7	0.02845	85539	421697	35.4	0.01292	87763	436008	40.1
40-45	0.02055	84855	420115	33.4	0.02894	83106	409750	31.4	0.01213	86630	430652	35.6
45-50	0.03700	83112	408376	29.1	0.04770	80701	394447	27.3	0.02389	85579	423227	31.0
50-55	0.04812	80037	391035	25.1	0.06368	76851	372469	23.5	0.03556	83535	410812	26.7
55-60	0.07309	76185	367772	21.2	0.08312	71957	345529	19.9	0.06265	80565	390991	22.6
60-65	0.10558	70617	335396	17.7	0.12852	65975	309787	16.5	0.08346	75517	362626	18.9
65-70	0.16115	63161	291638	14.5	0.19310	57497	260749	13.5	0.13225	69215	324709	15.4
70-75	0.25197	52983	231775	11.8	0.28011	46394	199345	11.2	0.22719	60061	266822	12.3
75-80	0.28871	39632	169241	9.9	0.32391	33399	139246	9.5	0.25594	46416	202480	10.2
80-85	0.39457	28190	112104	7.9	0.40809	22581	88766	7.9	0.38421	34536	138595	7.8
85+	...	17067	110663	6.5	...	13366	90031	6.7	...	21267	130862	6.2
Urban												
0-1	0.03588	100000	96935	68.5	0.03755	100000	96810	66.5	0.03413	100000	97107	70.6
1-5	0.00514	96412	384432	70.0	0.00502	96245	383789	68.1	0.00522	96587	385070	72.1
5-10	0.00175	95917	479163	66.4	0.00150	95761	478447	64.4	0.00200	96082	479931	68.5
10-15	0.00245	95749	478158	61.5	0.00300	95618	477372	59.5	0.00185	95890	479008	63.6
15-20	0.00663	95515	476138	56.6	0.00643	95331	475229	54.7	0.00688	95713	477123	58.7
20-25	0.00762	94881	472669	52.0	0.00693	94718	472039	50.0	0.00827	95055	473353	54.1
25-30	0.01074	94158	468338	47.4	0.01238	94062	467571	45.3	0.00916	94269	469173	49.5
30-35	0.01119	93146	463181	42.8	0.01435	92898	461267	40.9	0.00782	93406	465198	45.0
35-40	0.01410	92104	457349	38.3	0.01893	91565	453629	36.4	0.00906	92675	461276	40.3
40-45	0.01514	90805	450828	33.8	0.02178	89832	444605	32.1	0.00792	91836	457476	35.6
45-50	0.03314	89430	440336	29.3	0.04460	87876	430251	27.7	0.01968	91108	451544	30.9
50-55	0.04176	86467	423791	25.2	0.05345	83956	409037	23.9	0.02983	89316	440444	26.5
55-60	0.09846	77272	368261	17.5	0.08124	79469	382025	20.1	0.05317	86651	422656	22.2
60-65	0.09846	77272	368261	17.5	0.11313	73013	345318	16.7	0.08436	82044	393913	18.3
65-70	0.14286	69663	324707	14.1	0.16701	64753	297825	13.4	0.12218	75123	354114	14.7
70-75	0.23029	59711	265465	11.1	0.24627	53939	237378	10.6	0.21738	65944	295629	11.4
75-80	0.33552	45960	191272	8.6	0.35938	40655	166467	8.3	0.31796	51609	217321	8.9
80-85	0.44904	30540	117401	6.7	0.46552	26044	98795	6.5	0.43715	35199	136619	6.8
85+	...	16826	86553	5.1	...	13920	70261	5.0	...	19812	103225	5.2