

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", 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, 1995-99

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	0.06487	100000	94998	62.5	0.06643	100000	94908	60.9	0.06332	100000	95187	64.1
1-5	0.01584	93513	370285	65.8	0.01568	93357	369700	64.2	0.01599	93668	370809	67.4
5-10	0.00717	92031	458507	62.8	0.00638	91893	458001	61.2	0.00802	92170	459003	64.5
10-15	0.00519	91371	455671	58.2	0.00568	91307	455238	56.6	0.00464	91431	456095	60.0
15-20	0.01015	90897	452321	53.5	0.00886	90788	452050	51.9	0.01149	91007	452588	55.3
20-25	0.01099	89975	447441	49.1	0.01183	89983	447346	47.4	0.01020	89961	447512	50.9
25-30	0.01262	88986	442200	44.6	0.01361	88919	441658	42.9	0.01163	89044	442698	46.4
30-35	0.01578	87863	435945	40.1	0.01730	87709	434888	38.4	0.01425	88008	436956	41.9
35-40	0.01829	86476	428577	35.7	0.02182	86191	426475	34.1	0.01450	86754	430695	37.5
40-45	0.02564	84895	419346	31.3	0.03172	84310	415236	29.8	0.01908	85496	423648	33.0
45-50	0.03806	82718	406226	27.1	0.04473	81636	399541	25.7	0.03066	83865	413416	28.6
50-55	0.05882	79570	386814	23.1	0.06519	77984	377973	21.7	0.05251	81294	396390	24.4
55-60	0.08311	74890	359768	19.3	0.10210	72900	347015	18.1	0.06536	77025	373199	20.6
60-65	0.13279	68666	321506	15.8	0.15857	65457	302250	14.8	0.10972	71990	341212	16.8
65-70	0.17549	59548	272564	12.9	0.20727	55078	247529	12.1	0.14601	64091	298208	13.6
70-75	0.27805	49098	211979	10.1	0.30707	43662	184925	9.6	0.25064	54734	240500	10.5
75-80	0.36883	35446	144028	8.0	0.39700	30255	120231	7.8	0.34165	41015	170100	8.1
80-85	0.48997	22373	83083	6.2	0.48699	18244	67676	6.4	0.49270	27003	100416	6.0
85+	...	11411	54833	4.8	...	9359	48499	5.2	...	13698	61234	4.5
Rural												
0-1	0.07281	100000	94553	61.2	0.07453	100000	94461	59.7	0.07110	100000	94762	62.7
1-5	0.01815	92719	366560	65.0	0.01756	92547	366009	63.5	0.01873	92890	367051	66.5
5-10	0.00578	90303	450207	57.6	0.00673	90922	453081	60.6	0.00946	91150	453596	63.7
10-15	0.00578	90303	450207	57.6	0.00638	90310	450111	56.0	0.00524	90288	450260	59.3
15-20	0.01183	89780	446419	52.9	0.01005	89734	446560	51.4	0.01371	89816	446206	54.6
20-25	0.01297	88718	440757	48.5	0.01400	88832	441158	46.9	0.01203	88584	440250	50.3
25-30	0.01459	87567	434706	44.2	0.01563	87588	434570	42.5	0.01361	87519	434690	45.9
30-35	0.01696	86289	427868	39.8	0.01730	86219	427483	38.1	0.01666	86328	428067	41.5
35-40	0.01956	84826	420138	35.4	0.02354	84727	418921	33.8	0.01528	84889	421248	37.1
40-45	0.02759	83167	410403	31.1	0.03448	82733	406888	29.5	0.02026	83592	413976	32.7
45-50	0.03888	80872	397002	26.9	0.04526	79881	390830	25.5	0.03207	81899	403471	28.3
50-55	0.06307	77728	377075	22.8	0.06880	76266	369009	21.6	0.05735	79272	385587	24.1
55-60	0.08498	72826	349448	19.2	0.10525	71018	337470	18.0	0.06623	74726	361804	20.5
60-65	0.13396	66637	311788	15.8	0.16207	63543	292823	14.8	0.10895	69777	330823	16.7
65-70	0.17665	57711	263979	12.8	0.21006	53245	238834	12.1	0.14560	62174	289395	13.4
70-75	0.27924	47516	205077	10.0	0.30450	42060	178426	9.7	0.25430	53122	233075	10.3
75-80	0.37893	34248	138207	7.8	0.40131	29253	115899	7.8	0.35612	39613	162747	7.9
80-85	0.49322	21270	78790	6.1	0.48474	17513	65093	6.4	0.50092	25506	94242	5.9
85+	...	10779	51700	4.8	...	9024	47170	5.2	...	12730	56349	4.4
Urban												
0-1	0.03817	100000	96764	66.8	0.03897	100000	96705	64.8	0.03736	100000	96869	68.9
1-5	0.00836	96183	382752	68.5	0.00954	96103	382151	66.5	0.00713	96264	383314	70.5
5-10	0.00419	95379	475895	65.0	0.00509	95186	474718	63.1	0.00329	95578	477101	67.0
10-15	0.00319	94979	474137	60.3	0.00354	94701	472668	58.4	0.00290	95263	475624	62.3
15-20	0.00534	94676	472172	55.5	0.00539	94366	470611	53.6	0.00529	94987	473740	57.4
20-25	0.00554	94170	469581	50.8	0.00588	93858	467957	48.9	0.00524	94485	471200	52.7
25-30	0.00723	93649	466666	46.0	0.00837	93305	464749	44.1	0.00608	93990	468558	48.0
30-35	0.01238	92973	462150	41.3	0.01736	92525	458831	39.5	0.00723	93418	465500	43.3
35-40	0.01465	91822	455872	36.8	0.01681	90919	450861	35.1	0.01218	92743	461066	38.6
40-45	0.01982	90477	448220	32.3	0.02369	89390	442058	30.7	0.01539	91614	454758	34.0
45-50	0.03531	88684	436074	27.9	0.04316	87273	427512	26.4	0.02588	90204	445573	29.5
50-55	0.04397	85553	418909	23.9	0.05232	83506	407207	22.4	0.03584	87869	432010	25.2
55-60	0.12765	75557	354842	16.2	0.09062	79137	379052	18.5	0.06214	84720	411599	21.0
60-65	0.12765	75557	354842	16.2	0.14365	71965	335092	15.1	0.11303	79455	376083	17.2
65-70	0.17049	65912	302568	13.2	0.19533	61628	279229	12.2	0.14778	70475	327394	14.1
70-75	0.27281	54675	236461	10.4	0.31985	49590	208346	9.6	0.23619	60060	265502	11.1
75-80	0.32878	39759	165867	8.4	0.37734	33729	135874	7.9	0.29104	45874	196373	8.8
80-85	0.47579	26687	100183	6.3	0.49830	21002	77147	6.2	0.46067	32523	123934	6.3
85+	...	13989	67707	4.8	...	10537	52228	5.0	...	17541	81279	4.6