

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.05759	100000	95439	65.7	0.05850	100000	95383	63.5	0.05667	100000	95580	68.1
1-5	0.00780	94241	375112	68.7	0.00733	94150	374860	66.4	0.00835	94333	375308	71.2
5-10	0.00339	93506	466736	65.2	0.00359	93460	466463	62.9	0.00324	93545	466966	67.7
10-15	0.00329	93189	465175	60.5	0.00344	93125	464821	58.1	0.00310	93241	465485	63.0
15-20	0.00857	92882	462614	55.7	0.00777	92804	462402	53.3	0.00941	92953	462782	58.1
20-25	0.01084	92086	458009	51.1	0.01203	92083	457799	48.7	0.00965	92078	458169	53.7
25-30	0.01257	91087	452658	46.6	0.01563	90975	451475	44.2	0.00960	91189	453769	49.2
30-35	0.01578	89942	446268	42.2	0.02099	89552	443242	39.9	0.01050	90314	449223	44.6
35-40	0.01848	88523	438592	37.8	0.02557	87673	432853	35.7	0.01114	89366	444377	40.1
40-45	0.01986	86887	430350	33.5	0.02685	85431	421688	31.6	0.01282	88370	439181	35.5
45-50	0.03608	85161	418619	29.1	0.04689	83137	406522	27.4	0.02266	87237	431629	30.9
50-55	0.04563	82089	401500	25.1	0.05963	79238	384775	23.6	0.03391	85260	419583	26.6
55-60	0.06697	78343	379354	21.2	0.07803	74513	358705	19.9	0.05567	82369	401180	22.4
60-65	0.10191	73096	347949	17.5	0.11896	68699	324166	16.4	0.08540	77784	373403	18.6
65-70	0.15991	65647	303314	14.2	0.18196	60527	276377	13.2	0.14022	71141	332174	15.1
70-75	0.24400	55149	242591	11.4	0.28194	49513	212933	10.6	0.21185	61166	274074	12.1
75-80	0.30387	41692	176645	9.3	0.34625	35553	146255	8.8	0.26547	48208	209485	9.7
80-85	0.42085	29023	113529	7.2	0.43950	23243	89427	7.2	0.40701	35410	140266	7.2
85+	...	16809	96882	5.8	...	13028	76772	5.9	...	20998	115466	5.5
Rural												
0-1	0.06728	100000	94859	64.6	0.06824	100000	94805	62.2	0.06636	100000	95017	67.1
1-5	0.00915	93272	370911	68.2	0.00867	93176	370641	65.7	0.00962	93364	371135	70.9
5-10	0.00384	92036	459295	60.1	0.00424	92368	460860	62.3	0.00399	92466	461407	67.6
10-15	0.00384	92036	459295	60.1	0.00384	91976	458998	57.5	0.00384	92097	459599	62.8
15-20	0.00926	91682	456485	55.3	0.00862	91623	456348	52.8	0.01000	91743	456599	58.1
20-25	0.01188	90833	451545	50.8	0.01376	90833	451214	48.2	0.01000	90825	451847	53.6
25-30	0.01336	89754	445860	46.4	0.01711	89583	444243	43.8	0.00980	89917	447405	49.1
30-35	0.01740	88555	439047	42.0	0.02319	88051	435351	39.5	0.01163	89035	442631	44.6
35-40	0.02049	87013	430671	37.7	0.02859	86009	423982	35.4	0.01223	88000	437345	40.1
40-45	0.02133	85230	421812	33.4	0.02889	83550	411931	31.4	0.01396	86924	431751	35.6
45-50	0.03642	83412	409921	29.1	0.04622	81136	396840	27.2	0.02403	85711	423773	31.0
50-55	0.04635	80375	392973	25.1	0.06199	77386	375339	23.4	0.03424	83651	411572	26.7
55-60	0.06701	76650	371144	21.2	0.07734	72589	349555	19.8	0.05652	80787	393284	22.6
60-65	0.10315	71513	340231	17.5	0.12266	66975	315491	16.3	0.08402	76221	366145	18.8
65-70	0.16294	64137	295871	14.3	0.18627	58760	267681	13.2	0.14192	69817	325728	15.2
70-75	0.24746	53687	235516	11.5	0.28947	47814	204504	10.6	0.21098	59908	268408	12.3
75-80	0.29438	40401	172116	9.5	0.33694	33973	140577	8.9	0.25427	47269	206690	9.9
80-85	0.41487	28508	111915	7.4	0.44221	22526	86441	7.1	0.39390	35250	140821	7.5
85+	...	16681	98564	5.9	...	12565	73816	5.9	...	21365	122607	5.7
Urban												
0-1	0.03439	100000	97047	68.4	0.03548	100000	96965	66.7	0.03325	100000	97173	70.3
1-5	0.00475	96561	385120	69.8	0.00411	96452	384836	68.1	0.00542	96675	385373	71.7
5-10	0.00170	96102	480104	66.2	0.00190	96056	479823	64.4	0.00150	96151	480393	68.1
10-15	0.00180	95939	479264	61.3	0.00235	95873	478804	59.5	0.00130	96007	479721	63.2
15-20	0.00683	95767	477408	56.4	0.00564	95648	477032	54.6	0.00802	95882	477792	58.2
20-25	0.00851	95113	473613	51.7	0.00807	95109	473752	49.9	0.00891	95113	473463	53.7
25-30	0.01079	94303	469039	47.2	0.01243	94342	468942	45.3	0.00911	94265	469152	49.1
30-35	0.01208	93285	463662	42.6	0.01612	93169	462213	40.9	0.00782	93407	465197	44.6
35-40	0.01390	92158	457661	38.1	0.01887	91667	454114	36.5	0.00871	92676	461401	39.9
40-45	0.01638	90877	450945	33.6	0.02227	89937	445059	32.1	0.01000	91869	457199	35.2
45-50	0.03527	89389	439666	29.2	0.04853	87934	429719	27.8	0.01962	90950	450719	30.6
50-55	0.04358	86236	422228	25.1	0.05410	83667	407403	24.1	0.03294	89165	439059	26.1
55-60	0.09812	76974	367002	17.5	0.08007	79141	380579	20.3	0.05307	86228	420575	21.9
60-65	0.09812	76974	367002	17.5	0.10709	72804	345430	16.9	0.08963	81652	391159	18.0
65-70	0.14970	69421	322437	14.1	0.16710	65008	299175	13.6	0.13465	74333	348007	14.5
70-75	0.23123	59029	262179	11.1	0.25225	54145	237696	10.8	0.21490	64324	288292	11.3
75-80	0.33832	45380	188448	8.7	0.38353	40487	162630	8.5	0.30287	50501	214878	8.7
80-85	0.44368	30027	115838	6.8	0.42821	24959	97072	7.3	0.45425	35206	135116	6.4
85+	...	16705	88553	5.3	...	14271	85471	6.0	...	19214	91574	4.8