

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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, 1997-01

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	0.06332	100000	95090	63.0	0.06393	100000	95054	61.0	0.06276	100000	95219	65.1
1-5	0.01140	93668	371963	66.2	0.01175	93607	371633	64.2	0.01104	93724	372229	68.5
5-10	0.00598	92600	461617	63.0	0.00588	92507	461173	60.9	0.00603	92689	462049	65.2
10-15	0.00563	92046	458936	58.4	0.00653	91962	458311	56.3	0.00469	92130	459571	60.6
15-20	0.00951	91528	455594	53.7	0.00837	91362	455007	51.6	0.01075	91698	456189	55.9
20-25	0.01173	90658	450689	49.2	0.01297	90598	450168	47.0	0.01049	90713	451197	51.4
25-30	0.01272	89594	445184	44.7	0.01381	89423	444112	42.6	0.01168	89761	446224	47.0
30-35	0.01563	88454	438916	40.3	0.01848	88188	437038	38.2	0.01297	88712	440704	42.5
35-40	0.01853	87072	431488	35.9	0.02373	86558	427913	33.8	0.01297	87562	435030	38.0
40-45	0.02627	85458	421982	31.5	0.03515	84504	415466	29.6	0.01701	86427	428672	33.5
45-50	0.03714	83213	408802	27.3	0.04606	81533	398707	25.6	0.02691	84956	419547	29.0
50-55	0.05731	80123	389826	23.2	0.06589	77778	376831	21.7	0.04876	82670	403940	24.7
55-60	0.08427	75530	362655	19.5	0.10415	72653	345524	18.0	0.06480	78638	381122	20.9
60-65	0.13108	69166	324139	16.0	0.16448	65086	299537	14.8	0.10204	73543	350002	17.1
65-70	0.17778	60100	274672	13.0	0.20773	54380	244041	12.2	0.15043	66039	306706	13.8
70-75	0.26678	49415	214601	10.3	0.28634	43084	184793	9.8	0.24962	56104	246300	10.8
75-80	0.35242	36232	148942	8.1	0.39237	30747	122879	7.7	0.31584	42100	177361	8.5
80-85	0.48386	23463	87634	6.2	0.49837	18683	68882	6.1	0.47172	28803	108739	6.3
85+	...	12110	57769	4.8	...	9372	45014	4.8	...	15216	71627	4.7
Rural												
0-1	0.07123	100000	94639	61.7	0.07235	100000	94577	59.7	0.07014	100000	94812	63.9
1-5	0.01317	92877	368377	65.4	0.01352	92765	367842	63.3	0.01277	92986	368867	67.7
5-10	0.00638	91029	453692	57.7	0.00643	91510	456082	60.1	0.00727	91798	457321	64.5
10-15	0.00638	91029	453692	57.7	0.00747	90922	452912	55.5	0.00529	91130	454447	60.0
15-20	0.01094	90448	449928	53.0	0.00961	90243	449175	50.9	0.01233	90649	450656	55.3
20-25	0.01425	89458	444170	48.6	0.01548	89376	443545	46.4	0.01311	89531	444738	51.0
25-30	0.01440	88183	437777	44.2	0.01523	87992	436652	42.1	0.01361	88357	438803	46.6
30-35	0.01666	86914	431038	39.9	0.01863	86651	429386	37.7	0.01484	87155	432535	42.2
35-40	0.01996	85466	423240	35.5	0.02573	85037	420029	33.3	0.01381	85861	426380	37.8
40-45	0.02831	83760	413171	31.2	0.03877	82849	406598	29.2	0.01770	84676	419829	33.3
45-50	0.03844	81388	399568	27.0	0.04892	79637	388836	25.2	0.02667	83177	410814	28.8
50-55	0.05991	78260	380274	23.0	0.06861	75740	366455	21.4	0.05134	80959	395102	24.6
55-60	0.08674	73571	352770	19.3	0.10892	70544	334663	17.8	0.06517	76802	372109	20.7
60-65	0.13299	67189	314513	15.8	0.16827	62860	288685	14.6	0.10274	71797	341500	17.0
65-70	0.17847	58254	266107	12.9	0.21534	52283	233527	12.0	0.14469	64421	300097	13.7
70-75	0.26738	47857	207901	10.1	0.28452	41024	176186	9.7	0.25186	55100	241855	10.5
75-80	0.36909	35061	142613	7.9	0.40874	29352	116017	7.5	0.33085	41222	172116	8.2
80-85	0.49724	22120	81813	6.0	0.50610	17355	63633	6.0	0.48937	27584	102808	6.0
85+	...	11121	51249	4.6	...	8572	40524	4.7	...	14085	63042	4.5
Urban												
0-1	0.03659	100000	96881	67.6	0.03531	100000	96978	65.9	0.03792	100000	96829	69.4
1-5	0.00582	96341	383986	69.2	0.00610	96469	384433	67.3	0.00550	96208	383490	71.1
5-10	0.00305	95780	478172	65.6	0.00404	95881	478435	63.7	0.00200	95679	477917	67.5
10-15	0.00310	95488	476704	60.7	0.00329	95493	476680	58.9	0.00290	95488	476748	62.6
15-20	0.00549	95193	474703	55.9	0.00484	95179	474799	54.1	0.00618	95211	474607	57.8
20-25	0.00469	94671	472282	51.2	0.00598	94718	472262	49.4	0.00349	94623	472290	53.1
25-30	0.00837	94227	469325	46.4	0.01025	94151	468563	44.7	0.00643	94292	470034	48.3
30-35	0.01272	93438	464348	41.8	0.01804	93186	461911	40.1	0.00713	93686	466828	43.6
35-40	0.01435	92250	458054	37.3	0.01789	91505	453523	35.8	0.01060	93018	462772	38.9
40-45	0.01982	90926	450428	32.8	0.02442	89868	444174	31.4	0.01470	92033	457046	34.3
45-50	0.03318	89124	438740	28.4	0.03763	87673	430655	27.1	0.02774	90680	447604	29.7
50-55	0.04804	86167	421124	24.3	0.05651	84375	410693	23.1	0.03951	88164	432667	25.5
55-60	0.12317	75861	357181	16.9	0.08698	79606	381930	19.3	0.06342	84681	410893	21.5
60-65	0.12317	75861	357181	16.9	0.14927	72682	337238	15.9	0.09894	79311	378353	17.7
65-70	0.17477	66517	304646	13.9	0.17430	61833	283089	13.2	0.17527	71464	327540	14.4
70-75	0.26414	54892	238001	11.2	0.29504	51056	217525	10.4	0.24046	58939	258954	11.9
75-80	0.28096	40393	173449	9.4	0.31082	35992	151586	8.7	0.25927	44766	194905	9.8
80-85	0.42827	29044	112804	7.1	0.46042	24805	93921	6.6	0.40706	33160	130934	7.4
85+	...	16605	92671	5.6	...	13385	69390	5.2	...	19662	114970	5.8