

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.06290	100000	95115	65.0	0.06430	100000	95032	62.8	0.06150	100000	95292	67.5
1-5	0.00851	93710	372817	68.4	0.00768	93570	372454	66.0	0.00938	93850	373131	70.9
5-10	0.00439	92912	463541	65.0	0.00414	92851	463295	62.5	0.00469	92969	463756	67.5
10-15	0.00399	92504	461598	60.2	0.00424	92467	461353	57.8	0.00369	92533	461812	62.8
15-20	0.00867	92135	458850	55.5	0.00886	92075	458504	53.0	0.00852	92192	459170	58.1
20-25	0.01134	91337	454190	50.9	0.01178	91258	453736	48.5	0.01094	91406	454585	53.5
25-30	0.01376	90301	448489	46.5	0.01627	90183	447439	44.0	0.01124	90406	449466	49.1
30-35	0.01642	89059	441722	42.1	0.02275	88716	438704	39.7	0.00990	89391	444748	44.6
35-40	0.01868	87597	433999	37.7	0.02548	86697	428088	35.6	0.01198	88505	439960	40.0
40-45	0.02319	85960	425005	33.4	0.03117	84489	416070	31.4	0.01479	87445	434119	35.5
45-50	0.03046	83967	413806	29.1	0.03969	81855	401595	27.4	0.01972	86151	426789	31.0
50-55	0.04820	81410	397935	25.0	0.06407	78606	381232	23.4	0.03353	84453	415804	26.6
55-60	0.07684	77486	373317	21.1	0.09383	73570	351291	19.8	0.05917	81621	396852	22.4
60-65	0.10245	71532	340214	17.6	0.12305	66667	313714	16.6	0.08348	76792	368832	18.6
65-70	0.16202	64204	296285	14.4	0.19440	58463	264800	13.6	0.13318	70381	330055	15.1
70-75	0.24261	53801	237061	11.6	0.25617	47098	205677	11.2	0.23065	61008	270970	12.0
75-80	0.32687	40748	169892	9.5	0.36103	35033	142642	9.2	0.29660	46936	199672	9.8
80-85	0.39369	27429	109241	8.0	0.40018	22385	88659	8.0	0.38861	33015	132078	7.9
85+	...	16630	109657	6.6	...	13427	90961	6.8	...	20185	129180	6.4
Rural												
0-1	0.07182	100000	94606	63.7	0.07257	100000	94566	61.3	0.07112	100000	94761	66.2
1-5	0.00978	92818	368947	67.6	0.00875	92743	368890	65.1	0.01080	92888	368952	70.3
5-10	0.00444	91425	456110	59.6	0.00494	91931	458523	61.6	0.00563	91885	458129	67.1
10-15	0.00444	91425	456110	59.6	0.00464	91478	456327	56.9	0.00419	91367	455877	62.4
15-20	0.00986	91019	453050	54.8	0.01005	91053	453177	52.2	0.00961	90984	452931	57.7
20-25	0.01297	90122	447785	50.3	0.01341	90138	447806	47.7	0.01252	90110	447776	53.2
25-30	0.01499	88953	441524	46.0	0.01795	88929	440864	43.3	0.01208	88981	442187	48.8
30-35	0.01848	87620	434142	41.6	0.02607	87333	431165	39.0	0.01104	87907	437111	44.4
35-40	0.02030	86001	425733	37.4	0.02825	85056	419363	35.0	0.01247	86937	432058	39.9
40-45	0.02490	84255	416205	33.1	0.03291	82653	406645	31.0	0.01657	85852	425843	35.4
45-50	0.03162	82157	404646	28.9	0.04123	79933	391885	26.9	0.02050	84430	418069	30.9
50-55	0.05044	79560	388486	24.7	0.06881	76637	370838	23.0	0.03401	82699	407085	26.5
55-60	0.08105	75546	363192	20.9	0.09886	71364	339826	19.5	0.06229	79886	387849	22.3
60-65	0.10596	69423	329558	17.5	0.12741	64309	301898	16.3	0.08632	74910	359248	18.6
65-70	0.16693	62067	285660	14.3	0.20076	56115	253275	13.3	0.13663	68443	320358	15.2
70-75	0.24839	51706	226910	11.6	0.26544	44850	194684	11.0	0.23293	59092	261876	12.1
75-80	0.32054	38863	162646	9.6	0.36131	32945	134077	9.1	0.28247	45328	194472	10.0
80-85	0.39509	26406	105012	8.0	0.40859	21041	82802	7.9	0.38385	32524	130479	8.0
85+	...	15973	105255	6.6	...	12444	82593	6.6	...	20040	129789	6.5
Urban												
0-1	0.03640	100000	96895	69.1	0.03982	100000	96643	67.4	0.03286	100000	97202	71.1
1-5	0.00491	96360	384277	70.7	0.00467	96018	382968	69.2	0.00518	96714	385586	72.5
5-10	0.00190	95887	478980	67.1	0.00185	95570	477410	65.5	0.00190	96212	480605	68.9
10-15	0.00260	95705	477904	62.2	0.00295	95394	476265	60.6	0.00230	96030	479597	64.0
15-20	0.00554	95456	476076	57.4	0.00549	95113	474362	55.8	0.00564	95809	477823	59.1
20-25	0.00742	94928	472973	52.7	0.00767	94591	471258	51.1	0.00718	95269	474704	54.5
25-30	0.01069	94223	468676	48.0	0.01218	93865	466618	46.5	0.00916	94586	470753	49.8
30-35	0.01099	93216	463578	43.5	0.01474	92722	460300	42.0	0.00693	93719	466991	45.3
35-40	0.01450	92191	457755	39.0	0.01834	91355	452781	37.6	0.01055	93070	462966	40.6
40-45	0.01873	90854	450231	34.5	0.02661	89679	442738	33.3	0.00985	92089	458268	36.0
45-50	0.02730	89153	440057	30.1	0.03559	87293	429073	29.1	0.01751	91181	452298	31.3
50-55	0.04129	86719	425211	25.9	0.05042	84187	410918	25.1	0.03188	89585	441364	26.8
55-60	0.09065	77954	373087	18.2	0.07601	79942	385326	21.3	0.04866	86729	423758	22.6
60-65	0.09065	77954	373087	18.2	0.10860	73865	350284	17.8	0.07344	82509	398369	18.6
65-70	0.14115	70888	330777	14.7	0.16697	65844	302613	14.7	0.11859	76449	361340	14.9
70-75	0.21950	60882	272554	11.7	0.21642	54850	245569	12.1	0.22204	67383	301768	11.5
75-80	0.35385	47519	194926	9.3	0.35971	42979	175381	9.7	0.34963	52422	215805	9.1
80-85	0.38852	30704	122983	8.0	0.36327	27519	112022	8.8	0.40483	34093	135103	7.6
85+	...	18775	123548	6.6	...	17522	129528	7.4	...	20291	124398	6.1