

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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, 1999-03

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	0.06412	100000	95043	63.9	0.06539	100000	94968	61.7	0.06284	100000	95215	66.3
1-5	0.00923	93588	372160	67.3	0.00871	93461	371771	65.0	0.00974	93716	372510	69.8
5-10	0.00519	92725	462423	63.9	0.00464	92646	462157	61.5	0.00578	92803	462674	66.4
10-15	0.00469	92244	460139	59.2	0.00563	92217	459784	56.8	0.00369	92266	460480	61.8
15-20	0.00896	91812	457144	54.5	0.00866	91697	456618	52.1	0.00921	91926	457689	57.0
20-25	0.01099	90989	452525	50.0	0.01178	90902	451966	47.5	0.01025	91079	453094	52.5
25-30	0.01351	89989	446985	45.5	0.01593	89831	445733	43.1	0.01109	90146	448238	48.1
30-35	0.01553	88773	440511	41.1	0.02025	88400	437702	38.7	0.01094	89146	443305	43.6
35-40	0.01927	87394	432913	36.7	0.02641	86610	427558	34.5	0.01208	88171	438263	39.0
40-45	0.02490	85710	423435	32.4	0.03403	84323	414690	30.3	0.01544	87106	432333	34.5
45-50	0.03303	83576	411399	28.1	0.04267	81453	399029	26.3	0.02237	85761	424382	30.0
50-55	0.05458	80815	393801	24.0	0.06825	77978	377429	22.4	0.04043	83843	411407	25.6
55-60	0.08167	76405	367262	20.2	0.10224	72656	345671	18.8	0.06123	80453	390683	21.6
60-65	0.11915	70165	330843	16.8	0.15091	65227	302418	15.7	0.09147	75527	361308	17.8
65-70	0.17018	61805	283732	13.7	0.20630	55384	248709	13.0	0.13781	68618	320996	14.3
70-75	0.25351	51287	224593	11.0	0.26056	43958	191469	10.7	0.24758	59162	260350	11.2
75-80	0.34782	38285	157587	8.8	0.38260	32504	130548	8.6	0.31766	44514	186993	9.0
80-85	0.42978	24969	96991	7.2	0.42844	20068	77966	7.4	0.43084	30374	117981	7.1
85+	...	14238	83105	5.8	...	11470	70562	6.2	...	17288	96446	5.6
Rural												
0-1	0.07216	100000	94588	62.6	0.07324	100000	94529	60.2	0.07111	100000	94762	65.1
1-5	0.01061	92784	368612	66.4	0.01005	92676	368311	64.0	0.01116	92889	368870	69.0
5-10	0.00514	91232	454990	58.5	0.00553	91744	457451	60.6	0.00683	91853	457695	65.8
10-15	0.00514	91232	454990	58.5	0.00628	91236	454749	55.9	0.00389	91226	455240	61.2
15-20	0.01025	90764	451669	53.8	0.01000	90663	451191	51.3	0.01055	90870	452186	56.4
20-25	0.01302	89833	446330	49.3	0.01356	89756	445873	46.7	0.01252	89912	446781	52.0
25-30	0.01504	88664	440057	44.9	0.01740	88539	438995	42.4	0.01262	88786	441124	47.6
30-35	0.01730	87330	432968	40.6	0.02241	86998	430307	38.1	0.01262	87665	435562	43.2
35-40	0.02089	85819	424760	36.2	0.02879	85049	419331	33.9	0.01297	86559	430056	38.7
40-45	0.02646	84027	414794	31.9	0.03548	82600	405927	29.8	0.01721	85437	423668	34.2
45-50	0.03501	81804	402291	27.7	0.04646	79669	389589	25.8	0.02256	83967	415442	29.8
50-55	0.05794	78939	384030	23.6	0.07291	75968	366824	21.9	0.04265	82072	402329	25.4
55-60	0.08608	74366	356619	19.9	0.10768	70429	334074	18.4	0.06462	78572	380892	21.4
60-65	0.12175	67964	319976	16.6	0.15378	62846	290930	15.4	0.09432	73495	350972	17.7
65-70	0.17357	59690	273500	13.5	0.21684	53181	237375	12.7	0.13499	66563	311783	14.3
70-75	0.25673	49329	215636	10.8	0.26562	41649	180853	10.5	0.24907	57577	253232	11.1
75-80	0.35668	36665	150043	8.6	0.39872	30587	121445	8.4	0.31836	43237	181593	8.9
80-85	0.43718	23587	91135	7.1	0.43552	18391	71070	7.3	0.43860	29472	113860	6.9
85+	...	13275	75924	5.7	...	10381	63236	6.1	...	16546	89162	5.4
Urban												
0-1	0.03683	100000	96864	68.7	0.03859	100000	96733	66.9	0.03502	100000	97041	70.7
1-5	0.00487	96317	384117	70.3	0.00447	96141	383507	68.6	0.00526	96498	384705	72.2
5-10	0.00205	95849	478752	66.7	0.00175	95712	478141	64.9	0.00235	95990	479387	68.6
10-15	0.00324	95652	477486	61.8	0.00344	95544	476899	60.0	0.00305	95765	478094	63.8
15-20	0.00494	95342	475584	57.0	0.00464	95215	475035	55.2	0.00519	95473	476163	59.0
20-25	0.00554	94871	473115	52.3	0.00683	94774	472379	50.4	0.00434	94978	473883	54.3
25-30	0.00961	94346	469580	47.5	0.01218	94126	467943	45.8	0.00693	94566	471229	49.5
30-35	0.01040	93440	464851	43.0	0.01460	92980	461634	41.3	0.00583	93911	468218	44.8
35-40	0.01460	92468	459147	38.4	0.01962	91623	453875	36.9	0.00951	93363	464687	40.1
40-45	0.02025	91118	451200	33.9	0.02977	89825	442676	32.6	0.00976	92475	460273	35.4
45-50	0.02695	89273	440706	29.6	0.03147	87152	429201	28.5	0.02173	91573	453378	30.7
50-55	0.04321	86867	425588	25.3	0.05301	84409	411674	24.3	0.03274	89583	441043	26.4
55-60	0.10931	77674	368338	17.7	0.08219	79934	384409	20.5	0.04881	86650	423396	22.2
60-65	0.10931	77674	368338	17.7	0.14051	73365	341913	17.1	0.08024	82420	396959	18.2
65-70	0.15469	69184	320333	14.5	0.15910	63056	290696	14.5	0.15076	75807	352524	14.5
70-75	0.24013	58481	258001	11.7	0.23826	53024	234001	11.8	0.24161	64378	283944	11.6
75-80	0.30890	44438	187554	9.6	0.29995	40390	171434	9.6	0.31508	48823	205249	9.5
80-85	0.40112	30711	121753	7.7	0.39724	28275	112398	7.7	0.40368	33440	132332	7.7
85+	...	18392	115579	6.3	...	17043	105804	6.2	...	19941	126339	6.3