

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Andhra Pradesh, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.04864	100000	96023	66.3	0.04837	100000	96041	64.0	0.04895	100000	96069	68.6
1-5	0.00467	95136	379439	68.6	0.00379	95163	379754	66.3	0.00558	95105	379065	71.1
5-10	0.00324	94692	472694	64.9	0.00354	94803	473173	62.5	0.00300	94575	472165	67.5
10-15	0.00275	94385	471278	60.1	0.00275	94467	471685	57.7	0.00280	94291	470797	62.7
15-20	0.00743	94126	469063	55.3	0.00658	94207	469652	52.9	0.00832	94028	468375	57.9
20-25	0.00961	93427	464980	50.7	0.01005	93587	465739	48.2	0.00921	93245	464099	53.3
25-30	0.01208	92530	459935	46.2	0.01475	92646	459974	43.7	0.00936	92387	459784	48.8
30-35	0.01386	91412	454008	41.7	0.01790	91280	452523	39.3	0.00995	91522	455347	44.2
35-40	0.01912	90145	446607	37.2	0.02778	89647	442305	34.9	0.01015	90612	450842	39.7
40-45	0.02431	88421	436941	32.9	0.03330	87157	428761	30.9	0.01553	89692	445151	35.0
45-50	0.03177	86272	424898	28.7	0.04353	84254	412552	26.8	0.01898	88299	437586	30.6
50-55	0.05080	83531	407642	24.5	0.06478	80586	390482	22.9	0.03585	86623	425992	26.1
55-60	0.06791	79288	383768	20.7	0.08483	75366	361616	19.3	0.05411	83517	407145	22.0
60-65	0.11463	73903	349630	17.0	0.13337	68972	322992	15.9	0.09662	78998	377305	18.1
65-70	0.17060	65432	300321	13.9	0.19205	59773	271125	12.9	0.15171	71365	330995	14.7
70-75	0.24484	54269	238760	11.2	0.27950	48294	208017	10.4	0.21706	60538	270774	11.9
75-80	0.33784	40982	169862	9.0	0.36541	34796	141401	8.5	0.31484	47398	199634	9.5
80+85	0.42266	27136	106012	7.4	0.45152	22081	84270	6.9	0.40114	32475	129056	7.7
85+	...	15667	93454	6.0	...	12111	68667	5.7	...	19448	119539	6.1
Rural												
0-1	0.05627	100000	95522	64.9	0.05647	100000	95509	62.6	0.05611	100000	95614	67.2
1-5	0.00514	94373	376270	67.7	0.00431	94353	376387	65.3	0.00598	94389	376109	70.2
5-10	0.00369	93887	468570	64.1	0.00404	93946	468781	61.6	0.00329	93825	468353	66.6
10-15	0.00310	93541	466979	59.3	0.00324	93566	467073	56.9	0.00295	93516	466892	61.9
15-20	0.00862	93251	464453	54.5	0.00772	93263	464690	52.0	0.00961	93241	464202	57.0
20-25	0.01074	92448	459846	49.9	0.01070	92542	460395	47.4	0.01074	92345	459257	52.6
25-30	0.01366	91454	454241	45.4	0.01681	91553	454107	42.9	0.01049	91353	454376	48.1
30-35	0.01568	90205	447612	41.0	0.02011	90013	445748	38.6	0.01148	90394	449403	43.6
35-40	0.02128	88791	439411	36.7	0.03006	88203	434662	34.3	0.01223	89356	444136	39.1
40-45	0.02578	86901	429102	32.4	0.03480	85552	420562	30.3	0.01725	88263	437638	34.5
45-50	0.03385	84661	416556	28.2	0.04760	82574	403548	26.3	0.01893	86740	429860	30.1
50-55	0.05446	81795	398431	24.1	0.06965	78644	380100	22.5	0.03841	85098	418012	25.6
55-60	0.07019	77341	373894	20.3	0.08904	73167	350253	19.0	0.05563	81829	398622	21.5
60-65	0.11960	71912	339400	16.6	0.13661	66652	311608	15.6	0.10291	77277	368002	17.6
65-70	0.18048	63312	288990	13.5	0.20198	57547	259623	12.6	0.16147	69325	319736	14.3
70-75	0.25083	51885	227403	11.0	0.28941	45923	196547	10.2	0.21932	58131	259600	11.6
75-80	0.34861	38871	159983	8.8	0.37569	32633	131613	8.3	0.32589	45382	189900	9.1
80+85	0.43413	25320	98093	7.2	0.45777	20373	77331	6.9	0.41624	30592	120356	7.4
85+	...	14328	83255	5.8	...	11047	62526	5.7	...	17859	104834	5.9
Urban												
0-1	0.03113	100000	97298	69.9	0.03000	100000	97387	67.6	0.03237	100000	97239	72.4
1-5	0.00351	96887	386719	71.2	0.00252	97000	387407	68.7	0.00463	96763	385920	73.8
5-10	0.00235	96547	482169	67.4	0.00245	96756	483190	64.9	0.00220	96315	481047	70.1
10-15	0.00185	96320	481157	62.6	0.00145	96520	482249	60.0	0.00235	96104	479954	65.3
15-20	0.00444	96142	479764	57.7	0.00359	96380	481160	55.1	0.00534	95878	478209	60.4
20-25	0.00713	95715	476966	52.9	0.00847	96033	478311	50.3	0.00593	95366	475448	55.7
25-30	0.00871	95033	473151	48.3	0.01035	95220	473727	45.7	0.00703	94801	472346	51.0
30-35	0.00990	94205	468787	43.7	0.01332	94235	468238	41.2	0.00638	94135	469138	46.4
35-40	0.01425	93273	463239	39.1	0.02276	92980	459953	36.7	0.00544	93534	466459	41.7
40-45	0.02089	91943	455162	34.6	0.03006	90864	447711	32.5	0.01134	93026	462763	36.9
45-50	0.02749	90022	444258	30.3	0.03520	88133	433239	28.4	0.01913	91970	455793	32.3
50-55	0.04176	87548	429155	26.1	0.05304	85031	414491	24.3	0.02944	90211	444913	27.9
55-60	0.06120	83891	407451	22.1	0.07371	80522	388670	20.6	0.04920	87555	427815	23.6
60-65	0.09999	78757	375163	18.4	0.12348	74587	350976	17.0	0.07846	83247	400950	19.7
65-70	0.13874	70883	331016	15.1	0.15978	65377	301649	14.0	0.12047	76715	362007	16.2
70-75	0.22476	61048	271977	12.2	0.24470	54931	241800	11.2	0.20976	67473	303332	13.0
75-80	0.30031	47327	200862	9.9	0.32911	41489	172996	9.0	0.27688	53320	229531	10.8
80+85	0.37989	33114	133289	8.1	0.42701	27835	108426	7.2	0.34680	38556	158653	8.9
85+	...	20534	136249	6.6	...	15949	91271	5.7	...	25185	185551	7.4