

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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, 2005-09

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	0.05483	100000	95614	65.6	0.05522	100000	95589	63.4	0.05447	100000	95715	67.9
1-5	0.00741	94517	376308	68.4	0.00705	94478	376237	66.1	0.00780	94553	376320	70.8
5-10	0.00329	93817	468310	64.9	0.00364	93812	468205	62.5	0.00290	93815	468397	67.3
10-15	0.00315	93508	466802	60.1	0.00305	93470	466639	57.7	0.00324	93544	466959	62.5
15-20	0.00792	93213	464396	55.3	0.00698	93185	464475	52.9	0.00891	93240	464294	57.7
20-25	0.00995	92475	460151	50.7	0.01104	92535	460272	48.3	0.00886	92409	460009	53.2
25-30	0.01203	91555	455106	46.2	0.01440	91513	454422	43.8	0.00965	91590	455761	48.7
30-35	0.01479	90453	449041	41.7	0.01952	90196	446786	39.4	0.01010	90706	451264	44.1
35-40	0.01892	89115	441450	37.3	0.02631	88435	436490	35.1	0.01119	89790	446485	39.5
40-45	0.01981	87429	433035	32.9	0.02685	86109	425026	31.0	0.01292	88785	441221	35.0
45-50	0.03608	85697	421281	28.6	0.04752	83797	409660	26.8	0.02251	87638	433646	30.4
50-55	0.04774	82605	403606	24.5	0.06227	79815	387082	23.0	0.03444	85665	421458	26.0
55-60	0.06707	78661	380904	20.6	0.08077	74845	359848	19.3	0.05439	82715	403149	21.9
60-65	0.10890	73386	348221	16.9	0.12827	68799	323147	15.8	0.09022	78216	374747	18.0
65-70	0.17162	65394	300152	13.7	0.19380	59974	271947	12.7	0.15234	71159	330096	14.5
70-75	0.24867	54171	237791	10.9	0.28697	48351	207338	10.2	0.21739	60319	269698	11.6
75-80	0.33940	40701	168645	8.7	0.37110	34476	139595	8.2	0.31195	47206	199407	9.1
80-85	0.44249	26887	103597	6.9	0.46748	21682	81754	6.6	0.42400	32480	127161	7.1
85+	...	14990	82818	5.5	...	11546	62375	5.4	...	18708	103827	5.5
Rural												
0-1	0.06323	100000	95095	64.5	0.06388	100000	95057	62.2	0.06262	100000	95227	67.0
1-5	0.00867	93677	372647	67.9	0.00832	93612	372472	65.4	0.00907	93738	372760	70.5
5-10	0.00364	92508	461697	59.7	0.00419	92834	463196	61.9	0.00344	92888	463640	67.1
10-15	0.00364	92508	461697	59.7	0.00349	92445	461416	57.2	0.00384	92568	461951	62.3
15-20	0.00862	92171	459042	54.9	0.00777	92122	459003	52.4	0.00951	92212	459018	57.6
20-25	0.01055	91377	454549	50.3	0.01223	91406	454389	47.7	0.00881	91336	454673	53.1
25-30	0.01272	90413	449288	45.9	0.01548	90288	448098	43.3	0.01005	90531	450421	48.5
30-35	0.01622	89263	442833	41.4	0.02133	88890	439940	38.9	0.01119	89621	445637	44.0
35-40	0.02074	87815	434607	37.0	0.02888	86994	428807	34.7	0.01237	88618	440400	39.5
40-45	0.02113	85994	425630	32.8	0.02841	84481	416636	30.7	0.01425	87522	434648	34.9
45-50	0.03690	84176	413623	28.4	0.04823	82081	401121	26.5	0.02330	86274	426715	30.4
50-55	0.04921	81070	395804	24.4	0.06481	78122	378388	22.7	0.03565	84264	414305	26.1
55-60	0.06730	77080	373195	20.5	0.08193	73059	351060	19.1	0.05415	81261	396068	21.9
60-65	0.11107	71893	340802	16.8	0.13330	67073	314257	15.6	0.08945	76860	368427	18.0
65-70	0.17575	63908	292653	13.6	0.19938	58133	262769	12.6	0.15503	69986	324172	14.5
70-75	0.25096	52676	230874	11.0	0.29521	46542	198519	10.1	0.21405	59136	264869	11.7
75-80	0.34256	39456	163078	8.8	0.37550	32803	132316	8.2	0.31288	46477	196197	9.2
80-85	0.43774	25940	100248	7.1	0.46562	20485	77278	6.7	0.41668	31935	125680	7.3
85+	...	14585	82955	5.7	...	10947	60596	5.5	...	18628	106568	5.7
Urban												
0-1	0.03444	100000	97043	68.2	0.03447	100000	97041	66.5	0.03442	100000	97086	70.0
1-5	0.00451	96556	385157	69.6	0.00415	96553	385230	67.8	0.00486	96558	385044	71.5
5-10	0.00195	96121	480135	65.9	0.00240	96152	480186	64.1	0.00150	96089	480083	67.8
10-15	0.00185	95933	479224	61.0	0.00190	95922	479155	59.3	0.00180	95945	479291	62.9
15-20	0.00623	95756	477480	56.2	0.00494	95740	477662	54.4	0.00753	95772	477298	58.0
20-25	0.00866	95159	473822	51.5	0.00827	95267	474510	49.6	0.00901	95051	473142	53.5
25-30	0.01050	94335	469257	46.9	0.01208	94479	469690	45.0	0.00891	94195	468843	48.9
30-35	0.01168	93345	464070	42.4	0.01563	93338	463196	40.5	0.00757	93356	465005	44.3
35-40	0.01479	92254	457953	37.9	0.02059	91879	454809	36.1	0.00866	92649	461275	39.7
40-45	0.01672	90889	450905	33.4	0.02344	89987	444997	31.9	0.00961	91846	457183	35.0
45-50	0.03410	89370	439807	28.9	0.04585	87878	429983	27.6	0.02075	90964	450548	30.3
50-55	0.04387	86322	422610	24.8	0.05609	83849	407904	23.8	0.03100	89076	439011	25.9
55-60	0.10227	77062	366751	17.2	0.07757	79146	381098	20.0	0.05503	86315	420700	21.6
60-65	0.10227	77062	366751	17.2	0.11251	73006	345561	16.5	0.09267	81565	390204	17.7
65-70	0.15772	69180	319966	13.8	0.17455	64792	296919	13.2	0.14348	74007	344968	14.3
70-75	0.24068	58269	257137	10.9	0.25658	53482	233771	10.5	0.22865	63389	281762	11.2
75-80	0.32884	44245	184877	8.5	0.35494	39760	163226	8.2	0.30901	48895	206998	8.8
80-85	0.46029	29695	113130	6.5	0.47481	25648	96534	6.4	0.45039	33786	129782	6.6
85+	...	16027	79769	5.0	...	13470	66435	4.9	...	18569	92601	5.0