

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.05148	100000	95833	65.8	0.05187	100000	95807	63.5	0.05111	100000	95928	68.2
1-5	0.00606	94852	377970	68.4	0.00582	94813	377871	66.0	0.00633	94889	378018	70.9
5-10	0.00295	94277	470693	64.8	0.00354	94261	470472	62.3	0.00235	94288	470886	67.3
10-15	0.00280	94000	469341	60.0	0.00285	93927	468968	57.5	0.00275	94067	469687	62.5
15-20	0.00738	93737	467135	55.1	0.00623	93660	467002	52.7	0.00857	93808	467228	57.6
20-25	0.00985	93045	463022	50.5	0.01080	93076	463041	48.0	0.00896	93005	462950	53.1
25-30	0.01183	92129	457993	46.0	0.01440	92071	457180	43.5	0.00926	92171	458739	48.6
30-35	0.01401	91039	452132	41.5	0.01819	90746	449818	39.1	0.00995	91318	454345	44.0
35-40	0.01951	89764	444568	37.1	0.02787	89095	439468	34.8	0.01084	90409	449650	39.4
40-45	0.02065	88012	435752	32.7	0.02831	86612	427202	30.7	0.01322	89429	444375	34.8
45-50	0.03748	86195	423432	28.4	0.04990	84160	410903	26.5	0.02340	88247	436488	30.3
50-55	0.04864	82964	405160	24.4	0.06147	79960	387918	22.8	0.03589	86183	423696	25.9
55-60	0.06787	78929	382086	20.5	0.08273	75045	360559	19.1	0.05525	83090	404805	21.8
60-65	0.11446	73572	348129	16.8	0.13623	68836	321930	15.6	0.09352	78499	375528	17.9
65-70	0.17390	65151	298537	13.6	0.19234	59459	269666	12.6	0.15787	71157	329039	14.5
70-75	0.24821	53821	236397	10.9	0.28650	48022	206212	10.0	0.21755	59924	267849	11.7
75-80	0.35138	40462	166291	8.7	0.39224	34264	136706	8.0	0.31627	46888	197431	9.2
80-85	0.43743	26245	101477	7.1	0.46804	20824	78494	6.7	0.41488	32059	126263	7.3
85+	...	14764	84243	5.7	...	11078	60378	5.5	...	18758	109203	5.8
Rural												
0-1	0.05967	100000	95310	64.6	0.06039	100000	95266	62.2	0.05896	100000	95441	67.1
1-5	0.00701	94033	374465	67.7	0.00701	93961	374179	65.2	0.00701	94104	374718	70.3
5-10	0.00319	93052	464517	59.4	0.00419	93303	465535	61.6	0.00265	93444	466602	66.8
10-15	0.00319	93052	464517	59.4	0.00334	92911	463781	56.9	0.00305	93197	465275	62.0
15-20	0.00807	92755	462091	54.5	0.00693	92601	461565	52.0	0.00941	92913	462593	57.2
20-25	0.01084	92006	457633	50.0	0.01164	91959	457304	47.4	0.01000	92039	457902	52.7
25-30	0.01307	91008	452149	45.5	0.01608	90889	450945	42.9	0.01010	91118	453308	48.2
30-35	0.01534	89819	445796	41.0	0.01971	89428	442965	38.6	0.01114	90198	448522	43.7
35-40	0.02211	88442	437445	36.6	0.03122	87665	431678	34.3	0.01267	89193	443197	39.1
40-45	0.02167	86486	427947	32.4	0.02943	84928	418625	30.3	0.01445	88063	437294	34.6
45-50	0.03840	84612	415480	28.1	0.05133	82429	402192	26.1	0.02369	86791	429215	30.1
50-55	0.05145	81363	396775	24.1	0.06522	78198	378642	22.4	0.03821	84735	416111	25.7
55-60	0.06842	77177	373465	20.3	0.08443	73098	350846	18.8	0.05539	81497	396987	21.6
60-65	0.11694	71896	339847	16.6	0.13836	66926	312730	15.3	0.09591	76984	367900	17.7
65-70	0.18219	63488	289607	13.4	0.20368	57666	259965	12.3	0.16340	69600	320812	14.3
70-75	0.25314	51921	227359	10.8	0.29797	45921	195750	9.8	0.21630	58227	260435	11.6
75-80	0.36279	38778	158104	8.6	0.40591	32238	127269	7.9	0.32489	45633	191126	9.1
80-85	0.44019	24710	95311	7.1	0.47133	19152	71935	6.7	0.41694	30807	121187	7.3
85+	...	13833	79667	5.8	...	10125	55945	5.5	...	17962	104814	5.8
Urban												
0-1	0.03230	100000	97207	68.9	0.03213	100000	97220	66.9	0.03251	100000	97228	70.9
1-5	0.00391	96770	386154	70.2	0.00307	96787	386420	68.2	0.00483	96749	385814	72.3
5-10	0.00185	96391	481511	66.5	0.00210	96489	481941	64.4	0.00160	96282	481024	68.7
10-15	0.00185	96213	480622	61.6	0.00165	96287	481038	59.5	0.00205	96128	480147	63.8
15-20	0.00559	96035	478994	56.7	0.00454	96128	479700	54.6	0.00663	95931	478221	58.9
20-25	0.00767	95499	475737	52.0	0.00871	95692	476524	49.8	0.00673	95295	474886	54.3
25-30	0.00921	94766	471714	47.4	0.01094	94858	471805	45.2	0.00742	94654	471522	49.6
30-35	0.01109	93894	466948	42.8	0.01489	93820	465780	40.7	0.00722	93951	468045	45.0
35-40	0.01376	92852	461192	38.2	0.02045	92422	457591	36.3	0.00678	93273	464826	40.3
40-45	0.01815	91575	454037	33.7	0.02588	90533	447187	32.0	0.01010	92641	461097	35.5
45-50	0.03535	89913	442125	29.3	0.04655	88189	431217	27.8	0.02281	91705	453745	30.9
50-55	0.04142	86734	425109	25.3	0.05239	84084	409798	24.0	0.02959	89613	441895	26.5
55-60	0.10693	77630	368456	17.6	0.07814	79679	383843	20.2	0.05483	86961	423867	22.3
60-65	0.10693	77630	368456	17.6	0.12954	73453	344364	16.7	0.08651	82193	394375	18.4
65-70	0.14681	69329	322307	14.4	0.15470	63938	295707	13.8	0.14020	75082	350660	14.9
70-75	0.23121	59151	262504	11.4	0.24425	54047	238200	10.8	0.22167	64555	287927	11.9
75-80	0.31232	45474	191873	9.1	0.34273	40846	169050	8.5	0.28820	50246	215196	9.5
80-85	0.42726	31272	121975	7.0	0.45548	26847	102577	6.6	0.40757	35765	141468	7.4
85+	...	17911	98378	5.5	...	14618	74691	5.1	...	21188	122532	5.8