

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Andhra Pradesh, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.04549	100000	96239	67.0	0.04493	100000	96278	64.7	0.04611	100000	96258	69.4
1-5	0.00339	95451	380999	69.2	0.00244	95507	381449	66.8	0.00443	95389	380480	71.8
5-10	0.00315	95127	474887	65.4	0.00324	95274	475597	62.9	0.00310	94967	474100	68.1
10-15	0.00275	94828	473488	60.6	0.00305	94965	474101	58.1	0.00245	94673	472786	63.3
15-20	0.00708	94567	471332	55.8	0.00698	94676	471886	53.3	0.00723	94441	470682	58.4
20-25	0.00931	93898	467399	51.2	0.00976	94015	467920	48.7	0.00886	93759	466760	53.8
25-30	0.01203	93024	462394	46.6	0.01460	93098	462239	44.1	0.00941	92928	462455	49.3
30-35	0.01292	91905	456675	42.2	0.01682	91739	455047	39.7	0.00901	92054	458216	44.7
35-40	0.01981	90718	449320	37.7	0.02875	90196	444824	35.4	0.01070	91225	453803	40.1
40-45	0.02436	88920	439375	33.4	0.03233	87603	431132	31.3	0.01652	90249	447699	35.5
45-50	0.03143	86754	427313	29.2	0.04267	84770	415250	27.3	0.01976	88758	439637	31.1
50-55	0.04813	84028	410607	25.0	0.06235	81154	393749	23.4	0.03217	87004	428566	26.7
55-60	0.06768	79984	387205	21.2	0.08635	76094	364828	19.8	0.05270	84205	410861	22.5
60-65	0.11114	74570	353425	17.5	0.12819	69523	326456	16.4	0.09480	79768	381346	18.6
65-70	0.17142	66283	304126	14.4	0.19575	60611	274384	13.4	0.14970	72206	335277	15.2
70-75	0.24086	54920	242049	11.8	0.27143	48747	210759	11.1	0.21540	61397	274836	12.4
75-80	0.32484	41692	174012	9.7	0.34589	35515	146016	9.2	0.30726	48172	203563	10.1
80+85	0.38621	28149	112669	8.3	0.41032	23231	91261	7.8	0.36763	33371	135484	8.5
85+	...	17278	119635	6.9	...	13699	90979	6.6	...	21102	149718	7.1
Rural												
0-1	0.05218	100000	95787	65.5	0.05206	100000	95794	63.2	0.05232	100000	95851	68.0
1-5	0.00363	94782	378268	68.1	0.00280	94794	378511	65.6	0.00451	94768	377976	70.7
5-10	0.00359	94438	471343	64.4	0.00384	94529	471735	61.8	0.00329	94340	470925	67.0
10-15	0.00319	94099	469743	59.6	0.00359	94165	469981	57.0	0.00275	94030	469502	62.3
15-20	0.00817	93798	467258	54.8	0.00802	93827	467415	52.2	0.00837	93771	467106	57.4
20-25	0.01015	93032	462904	50.2	0.01020	93074	463150	47.6	0.01010	92987	462630	52.9
25-30	0.01415	92088	457274	45.7	0.01750	92125	456795	43.1	0.01069	92047	457781	48.4
30-35	0.01474	90784	450697	41.3	0.01912	90513	448440	38.8	0.01054	91063	452948	43.9
35-40	0.02241	89446	442435	36.9	0.03186	88782	437134	34.5	0.01282	90103	447754	39.3
40-45	0.02577	87442	431744	32.7	0.03354	85953	422763	30.6	0.01829	88948	440805	34.8
45-50	0.03375	85188	419129	28.5	0.04760	83070	405973	26.5	0.01961	87321	432521	30.4
50-55	0.05123	82313	401600	24.4	0.06741	79116	382869	22.7	0.03285	85608	421579	26.0
55-60	0.07118	78096	377404	20.5	0.09365	73783	352366	19.2	0.05432	82797	403734	21.8
60-65	0.11702	72537	342819	16.9	0.13175	66873	313420	15.9	0.10279	78299	372941	17.8
65-70	0.18503	64048	291681	13.8	0.21046	58062	260775	12.9	0.16224	70251	323893	14.6
70-75	0.25070	52198	228613	11.3	0.28633	45842	196291	10.7	0.22062	58853	262566	11.9
75-80	0.33780	39112	161912	9.3	0.35849	32716	133309	9.0	0.32059	45869	192374	9.5
80+85	0.40803	25900	102104	7.8	0.42429	20988	81561	7.6	0.39543	31164	124253	7.9
85+	...	15332	99443	6.5	...	12083	78200	6.5	...	18841	121166	6.4
Urban												
0-1	0.03007	100000	97381	71.5	0.02860	100000	97497	69.1	0.03168	100000	97292	74.0
1-5	0.00287	96993	387292	72.7	0.00160	97140	388184	70.1	0.00423	96832	386294	75.5
5-10	0.00220	96714	483039	68.9	0.00195	96985	484453	66.2	0.00255	96423	481500	71.8
10-15	0.00175	96501	482086	64.0	0.00165	96796	483582	61.3	0.00185	96177	480441	66.9
15-20	0.00434	96333	480743	59.1	0.00429	96637	482289	56.4	0.00444	95999	479038	62.1
20-25	0.00732	95915	477896	54.4	0.00861	96222	479149	51.6	0.00623	95573	476428	57.3
25-30	0.00757	95212	474284	49.8	0.00832	95393	475034	47.1	0.00683	94978	473249	52.7
30-35	0.00886	94491	470468	45.1	0.01203	94600	470378	42.4	0.00553	94329	470324	48.0
35-40	0.01411	93654	465198	40.5	0.02197	93461	462542	37.9	0.00593	93807	467736	43.3
40-45	0.02109	92333	457039	36.0	0.02957	91408	450477	33.7	0.01233	93250	463666	38.5
45-50	0.02671	90386	446202	31.8	0.03287	88705	436518	29.7	0.02016	92101	456199	34.0
50-55	0.04075	87972	431416	27.6	0.04999	85789	418795	25.6	0.03051	90244	444798	29.6
55-60	0.05746	84387	410563	23.6	0.06796	81500	394518	21.8	0.04733	87491	427776	25.4
60-65	0.09411	79538	379972	19.9	0.11762	75961	358536	18.2	0.07203	83350	402649	21.6
65-70	0.12800	72052	338336	16.7	0.14828	67027	311065	15.3	0.11029	77346	366916	18.0
70-75	0.20964	62829	282341	13.7	0.22270	57088	254474	12.5	0.19924	68815	311259	15.0
75-80	0.28056	49658	212899	11.7	0.30345	44375	187802	10.3	0.26100	55104	238871	13.0
80+85	0.31100	35726	150207	10.3	0.36063	30909	125952	8.7	0.27424	40722	175068	11.8
85+	...	24615	218153	8.9	...	19762	144089	7.3	...	29554	303902	10.3