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SRS BASED ABRIDGED LIFE TABLES 2010-14



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**



**SRS BASED
ABRIDGED LIFE TABLES
2010-14**

**OFFICE OF THE REGISTRAR GENERAL &
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MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Andhra Pradesh, 2010-14

Age-Interval	Total				Male				Female			
x to x _{x+n}	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.03977	100000	96647	68.5	0.03898	100000	96704	66.3	0.04065	100000	96634	70.8
1-5	0.00224	96023	383562	70.3	0.00148	96102	384057	68.0	0.00303	95935	382999	72.8
5-10	0.00255	95808	478431	66.4	0.00235	95960	479236	64.1	0.00280	95644	477549	69.0
10-15	0.00255	95564	477213	61.6	0.00300	95735	477956	59.3	0.00210	95376	476380	64.2
15-20	0.00578	95321	475360	56.8	0.00564	95448	476016	54.4	0.00598	95176	474610	59.3
20-25	0.00832	94769	471974	52.1	0.00896	94910	472575	49.7	0.00772	94607	471240	54.7
25-30	0.01060	93981	467500	47.5	0.01351	94059	467277	45.1	0.00757	93876	467619	50.1
30-35	0.01267	92985	462118	43.0	0.01667	92788	460282	40.7	0.00871	93165	463862	45.4
35-40	0.01893	91807	454911	38.5	0.02646	91242	450453	36.4	0.01129	92354	459309	40.8
40-45	0.02407	90069	445129	34.2	0.03049	88827	437572	32.3	0.01750	91311	452760	36.2
45-50	0.03094	87901	433019	30.0	0.04035	86119	422274	28.2	0.02128	89713	444021	31.8
50-55	0.04387	85182	417084	25.8	0.05450	82643	402491	24.3	0.03240	87803	432407	27.5
55-60	0.06458	81445	394871	21.9	0.07828	78139	376180	20.6	0.05240	84958	414509	23.3
60-65	0.10068	76185	362845	18.2	0.11433	72023	340555	17.1	0.08765	80506	386020	19.4
65-70	0.15132	68515	317744	15.0	0.17272	63788	292326	13.9	0.13044	73450	344519	16.0
70-75	0.21692	58147	259957	12.2	0.23385	52770	233455	11.3	0.20109	63869	288353	13.1
75-80	0.30016	45534	193424	9.8	0.32024	40430	169712	9.0	0.28281	51026	218980	10.7
80+85	0.38453	31866	127989	8.0	0.42994	27483	106969	7.0	0.34638	36595	150742	8.9
85+	...	19613	126709	6.5	...	15667	86737	5.5	...	23919	176072	7.4
Rural												
0-1	0.04487	100000	96283	66.9	0.04460	100000	96302	64.6	0.04517	100000	96321	69.3
1-5	0.00236	95513	381494	69.0	0.00148	95540	381811	66.7	0.00331	95483	381124	71.6
5-10	0.00295	95288	475739	65.2	0.00295	95399	476292	62.8	0.00290	95166	475142	67.8
10-15	0.00315	95007	474290	60.4	0.00379	95118	474688	57.9	0.00240	94891	473885	63.0
15-20	0.00653	94709	472135	55.6	0.00618	94757	472434	53.1	0.00688	94663	471864	58.2
20-25	0.00926	94090	468390	50.9	0.00966	94171	468761	48.5	0.00886	94012	468022	53.5
25-30	0.01262	93219	463266	46.4	0.01603	93262	462791	43.9	0.00906	93179	463804	49.0
30-35	0.01499	92042	456906	41.9	0.01996	91767	454473	39.6	0.01010	92335	459419	44.4
35-40	0.02138	90662	448688	37.5	0.02919	89936	443376	35.3	0.01366	91402	454060	39.9
40-45	0.02695	88724	437866	33.3	0.03379	87311	429435	31.3	0.01991	90154	446465	35.4
45-50	0.03505	86333	424438	29.1	0.04702	84361	412319	27.3	0.02319	88359	436891	31.0
50-55	0.04889	83307	406850	25.1	0.06191	80394	390040	23.5	0.03473	86310	424546	26.7
55-60	0.06842	79235	383379	21.2	0.08582	75417	361595	19.9	0.05388	83312	406206	22.6
60-65	0.10721	73814	350453	17.6	0.12008	68945	325040	16.5	0.09509	78824	376666	18.7
65-70	0.16571	65900	303260	14.4	0.18885	60666	275599	13.4	0.14311	71328	332296	15.4
70-75	0.22880	54980	243976	11.8	0.24789	49209	215748	11.0	0.21100	61120	274277	12.5
75-80	0.31090	42400	178887	9.5	0.32985	37011	154338	8.8	0.29481	48224	205473	10.2
80+85	0.40290	29218	115833	7.7	0.44427	24803	95454	6.8	0.36836	34007	138065	8.4
85+	...	17446	107694	6.2	...	13784	74300	5.4	...	21480	148054	6.9
Urban												
0-1	0.02797	100000	97547	72.8	0.02603	100000	97703	70.7	0.03010	100000	97412	75.2
1-5	0.00192	97203	388360	73.9	0.00152	97397	389230	71.6	0.00240	96990	387373	76.5
5-10	0.00170	97017	484673	70.0	0.00095	97249	486016	67.7	0.00255	96758	483172	72.7
10-15	0.00125	96852	483958	65.1	0.00115	97157	485506	62.8	0.00130	96511	482242	67.8
15-20	0.00409	96731	482797	60.2	0.00424	97045	484354	57.9	0.00394	96386	481088	62.9
20-25	0.00613	96335	480252	55.4	0.00723	96634	481515	53.1	0.00519	96006	478799	58.2
25-30	0.00633	95745	477238	50.8	0.00812	95935	477782	48.5	0.00464	95508	476438	53.5
30-35	0.00792	95138	473926	46.1	0.01010	95157	473565	43.8	0.00563	95065	474013	48.7
35-40	0.01356	94385	468935	41.4	0.02075	94195	466417	39.3	0.00608	94529	471298	44.0
40-45	0.01785	93105	461536	37.0	0.02333	92241	455933	35.0	0.01208	93954	467176	39.2
45-50	0.02265	91443	452280	32.6	0.02758	90089	444455	30.8	0.01736	92819	460329	34.7
50-55	0.03255	89372	440084	28.3	0.03757	87604	430288	26.6	0.02721	91208	450339	30.2
55-60	0.05425	86463	421412	24.1	0.06031	84313	409776	22.6	0.04791	88726	433720	26.0
60-65	0.08242	81772	392774	20.4	0.09881	79227	377458	18.8	0.06600	84476	409065	22.2
65-70	0.10783	75032	355953	17.0	0.12402	71399	335668	15.6	0.09202	78900	377572	18.5
70-75	0.18009	66942	306053	13.7	0.19038	62544	284245	12.4	0.17049	71640	329388	15.1
75-80	0.26422	54886	238405	11.1	0.28933	50637	217016	9.8	0.24129	59426	261279	12.7
80+85	0.32618	40384	168724	9.2	0.38495	35986	144921	7.7	0.27609	45087	194072	11.0
85+	...	27212	203131	7.5	...	22133	132276	6.0	...	32639	300428	9.2

Note: Includes Telangana