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**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

ABRIDGED LIFE TABLES
2015-19

Andhra Pradesh, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.02812	100000	97535	70.3	0.02942	100000	97432	68.9	0.02685	100000	97666	71.8
1-5	0.00411	97188	387781	71.3	0.00451	97058	387165	70.0	0.00371	97315	388351	72.8
5-10	0.00190	96789	483484	67.6	0.00175	96620	482678	66.3	0.00205	96954	484274	69.1
10-15	0.00225	96605	482482	62.7	0.00270	96451	481606	61.4	0.00175	96755	483354	64.2
15-20	0.00394	96388	481055	57.9	0.00394	96191	480066	56.5	0.00394	96586	482060	59.3
20-25	0.00524	96008	478831	53.1	0.00568	95812	477771	51.8	0.00484	96205	479888	54.5
25-30	0.00633	95505	476091	48.4	0.00762	95267	474636	47.0	0.00514	95740	477510	49.8
30-35	0.00980	94900	472303	43.7	0.01233	94541	469968	42.4	0.00722	95248	474592	45.0
35-40	0.01243	93970	467093	39.1	0.01613	93375	463306	37.9	0.00861	94560	470886	40.3
40-45	0.01952	92802	459809	34.5	0.02344	91870	454320	33.5	0.01509	93745	465472	35.7
45-50	0.03046	90991	448467	30.1	0.03695	89716	440831	29.2	0.02300	92330	456692	31.2
50-55	0.04416	88219	431936	26.0	0.05422	86401	420908	25.2	0.03454	90207	443805	26.8
55-60	0.06697	84323	408324	22.1	0.07600	81716	393808	21.5	0.05752	87091	423820	22.7
60-65	0.09964	78676	374712	18.5	0.11026	75506	357460	18.1	0.08870	82082	393321	18.9
65-70	0.14052	70837	330263	15.2	0.14217	67181	312744	15.0	0.13848	74801	349369	15.5
70-75	0.20296	60883	274475	12.3	0.20417	57630	259515	12.0	0.20148	64442	290919	12.6
75-80	0.29260	48526	207343	9.8	0.28430	45863	197139	9.5	0.30248	51459	218337	10.1
80+85	0.38548	34327	137995	7.8	0.40655	32824	130179	7.2	0.36564	35894	146114	8.4
85+	...	21095	129727	6.1	...	19480	106319	5.5	...	22770	156133	6.9
Rural												
0-1	0.02979	100000	97403	69.4	0.03141	100000	97276	67.7	0.02821	100000	97558	71.2
1-5	0.00471	97021	386973	70.5	0.00570	96859	386088	68.9	0.00363	97179	387824	72.2
5-10	0.00215	96565	482305	66.8	0.00215	96307	481017	65.3	0.00210	96826	483621	68.5
10-15	0.00275	96357	481125	62.0	0.00354	96100	479649	60.5	0.00195	96623	482642	63.6
15-20	0.00444	96093	479469	57.1	0.00419	95759	477842	55.7	0.00469	96434	481149	58.8
20-25	0.00623	95666	476896	52.4	0.00633	95358	475366	50.9	0.00618	95982	478455	54.0
25-30	0.00708	95070	473738	47.7	0.00832	94754	471918	46.2	0.00593	95389	475554	49.3
30-35	0.01040	94397	469675	43.0	0.01302	93966	466973	41.6	0.00772	94823	472367	44.6
35-40	0.01450	93416	463894	38.4	0.01863	92743	459636	37.1	0.01040	94091	468162	39.9
40-45	0.02183	92061	455622	34.0	0.02637	91015	449448	32.7	0.01677	93112	461941	35.3
45-50	0.03385	90052	443115	29.7	0.04124	88615	434509	28.5	0.02549	91551	452307	30.9
50-55	0.04899	87003	424961	25.6	0.05980	84960	412718	24.6	0.03874	89217	438047	26.6
55-60	0.07233	82741	399533	21.8	0.08196	79880	383750	21.0	0.06261	85761	416235	22.6
60-65	0.10446	76756	364619	18.3	0.11662	73333	345964	17.7	0.09221	80391	384497	18.9
65-70	0.14725	68738	319293	15.1	0.14841	64781	300525	14.7	0.14575	72978	339507	15.6
70-75	0.20872	58616	263388	12.3	0.21189	55167	247450	11.8	0.20481	62341	280742	12.8
75-80	0.30370	46382	196676	9.8	0.30679	43477	184210	9.3	0.30015	49573	210457	10.4
80+85	0.38078	32296	130134	8.0	0.40961	30139	119186	7.3	0.35322	34694	142265	8.8
85+	...	19998	128579	6.4	...	17793	100208	5.6	...	22439	164090	7.3
Urban												
0-1	0.02319	100000	97934	72.7	0.02358	100000	97902	71.8	0.02280	100000	97990	73.5
1-5	0.00276	97681	390073	73.4	0.00172	97642	390161	72.6	0.00383	97720	389938	74.2
5-10	0.00135	97412	486730	69.6	0.00085	97474	487162	68.7	0.00185	97345	486277	70.4
10-15	0.00105	97280	486147	64.7	0.00080	97391	486760	63.8	0.00130	97166	485512	65.6
15-20	0.00285	97178	485259	59.7	0.00344	97313	485842	58.8	0.00220	97039	484679	60.7
20-25	0.00295	96902	483825	54.9	0.00414	96978	483931	54.0	0.00185	96826	483700	55.8
25-30	0.00474	96616	482037	50.0	0.00603	96576	481541	49.2	0.00349	96647	482476	50.9
30-35	0.00856	96158	478819	45.3	0.01089	95994	477480	44.5	0.00623	96309	480086	46.0
35-40	0.00797	95335	474855	40.6	0.01099	94948	472225	40.0	0.00484	95709	477446	41.3
40-45	0.01450	94575	469738	35.9	0.01721	93904	465778	35.4	0.01139	95246	473800	36.5
45-50	0.02266	93203	461089	31.4	0.02730	92288	455587	30.9	0.01711	94161	467033	31.9
50-55	0.03347	91092	448352	27.1	0.04201	89769	440010	26.7	0.02511	92550	457383	27.4
55-60	0.05392	88043	429200	22.9	0.06227	85998	417378	22.8	0.04439	90226	442020	23.0
60-65	0.08637	83296	399469	19.1	0.09338	80643	385189	19.1	0.07880	86222	415311	19.0
65-70	0.11974	76101	358761	15.7	0.12232	73112	343977	15.8	0.11675	79427	375290	15.4
70-75	0.18269	66989	305502	12.4	0.17555	64169	293285	12.7	0.19051	70154	319208	12.1
75-80	0.26039	54750	239081	9.6	0.22064	52904	236431	9.8	0.30955	56788	240608	9.3
80+85	0.40204	40494	161480	7.1	0.39548	41231	165243	6.9	0.40788	39210	155634	7.3
85+	...	24214	126971	5.2	...	24925	118654	4.8	...	23217	130852	5.6