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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

Telangana, 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	0.03013	100000	97376	69.8	0.02995	100000	97390	68.6	0.03035	100000	97393	71.1
1-5	0.00276	96987	387297	71.0	0.00196	97005	387558	69.7	0.00359	96965	386981	72.3
5-10	0.00250	96720	482996	67.1	0.00245	96815	483484	65.9	0.00255	96617	482470	68.5
10-15	0.00270	96478	481742	62.3	0.00285	96578	482205	61.0	0.00260	96371	481229	63.7
15-20	0.00434	96218	480109	57.5	0.00414	96304	480576	56.2	0.00459	96121	479567	58.9
20-25	0.00554	95801	477721	52.7	0.00559	95905	478258	51.4	0.00544	95679	477103	54.1
25-30	0.00648	95270	474873	48.0	0.00812	95369	475012	46.7	0.00489	95159	474668	49.4
30-35	0.00926	94653	471194	43.3	0.01070	94595	470590	42.1	0.00782	94694	471712	44.6
35-40	0.01267	93777	466102	38.7	0.01647	93583	464296	37.5	0.00901	93954	467793	40.0
40-45	0.02036	92588	458557	34.1	0.02285	92042	455290	33.1	0.01770	93107	461712	35.3
45-50	0.03026	90703	447016	29.8	0.03719	89938	441831	28.8	0.02211	91459	452462	30.9
50-55	0.04026	87959	431375	25.6	0.05002	86593	422601	24.8	0.03138	89436	440599	26.5
55-60	0.05846	84417	410570	21.6	0.06780	82262	398086	21.0	0.04898	86630	423430	22.3
60-65	0.09822	79482	378957	17.8	0.10416	76685	364378	17.3	0.09210	82387	394184	18.3
65-70	0.13299	71676	335745	14.4	0.14157	68697	320224	14.0	0.12379	74799	352187	14.9
70-75	0.22328	62144	277570	11.2	0.22274	58972	263497	10.9	0.22399	65540	292607	11.6
75-80	0.33260	48268	201303	8.7	0.35309	45837	188875	8.2	0.31035	50860	214872	9.2
80+85	0.44181	32214	124552	6.8	0.46703	29652	112698	6.4	0.41581	35075	137967	7.3
85+	...	17982	94189	5.2	...	15804	76547	4.8	...	20491	116953	5.7
Rural												
0-1	0.03701	100000	96850	68.3	0.03849	100000	96740	66.6	0.03539	100000	97014	70.1
1-5	0.00363	96299	384338	69.9	0.00260	96151	383988	68.2	0.00471	96461	384694	71.7
5-10	0.00295	95950	479041	66.1	0.00315	95901	478752	64.4	0.00275	96007	479376	68.0
10-15	0.00389	95667	477404	61.3	0.00419	95599	476996	59.6	0.00359	95743	477857	63.2
15-20	0.00573	95295	475170	56.5	0.00583	95199	474665	54.8	0.00563	95399	475720	58.4
20-25	0.00688	94748	472162	51.9	0.00708	94643	471621	50.1	0.00663	94862	472754	53.7
25-30	0.00842	94097	468600	47.2	0.01030	93974	467590	45.5	0.00653	94233	469686	49.1
30-35	0.01257	93305	463742	42.6	0.01450	93006	461848	40.9	0.01070	93618	465701	44.4
35-40	0.01603	92131	457173	38.1	0.02074	91657	453792	36.5	0.01159	92616	460554	39.8
40-45	0.02540	90655	447915	33.7	0.02890	89756	442722	32.2	0.02173	91543	453082	35.3
45-50	0.03824	88352	433667	29.5	0.04798	87162	425895	28.1	0.02714	89554	441883	31.0
50-55	0.04471	84974	415707	25.5	0.05859	82979	403115	24.4	0.03302	87124	428764	26.8
55-60	0.06325	81175	393755	21.6	0.07703	78118	376088	20.7	0.05035	84247	411458	22.6
60-65	0.09722	76040	362569	17.9	0.10370	72100	342490	17.2	0.09088	80005	382892	18.7
65-70	0.13032	68647	321930	14.5	0.14345	64624	300877	13.9	0.11745	72734	343475	15.3
70-75	0.21350	59701	268108	11.3	0.21605	55354	248271	10.8	0.21038	64191	288681	12.0
75-80	0.32592	46955	196856	8.7	0.35951	43394	178254	8.1	0.28849	50687	217245	9.4
80+85	0.44466	31651	122289	6.7	0.47662	27794	105026	6.2	0.40931	36064	142677	7.2
85+	...	17577	88814	5.1	...	14547	67701	4.7	...	21303	118646	5.6
Urban												
0-1	0.02117	100000	98102	71.9	0.01924	100000	98264	71.7	0.02348	100000	97934	72.1
1-5	0.00172	97883	391126	72.5	0.00128	98076	392002	72.2	0.00228	97652	390047	72.8
5-10	0.00185	97715	488122	68.6	0.00150	97951	489386	68.2	0.00220	97429	486611	69.0
10-15	0.00100	97534	487427	63.7	0.00085	97804	488811	63.3	0.00120	97215	485784	64.1
15-20	0.00225	97437	486691	58.8	0.00155	97721	488265	58.4	0.00300	97099	484833	59.2
20-25	0.00334	97218	485310	53.9	0.00305	97569	487176	53.5	0.00369	96808	483133	54.4
25-30	0.00374	96893	483585	49.1	0.00499	97272	485214	48.6	0.00260	96450	481627	49.5
30-35	0.00494	96530	481532	44.3	0.00593	96787	482588	43.9	0.00394	96200	480107	44.7
35-40	0.00797	96053	478506	39.5	0.01060	96213	478699	39.1	0.00539	95820	477928	39.8
40-45	0.01317	95288	473508	34.8	0.01445	95193	472717	34.5	0.01179	95304	473933	35.0
45-50	0.01800	94033	466241	30.2	0.02119	93817	464488	30.0	0.01406	94181	467831	30.4
50-55	0.03251	92340	454795	25.7	0.03662	91829	451328	25.6	0.02833	92857	458334	25.8
55-60	0.04932	89339	436652	21.5	0.05207	88467	431759	21.4	0.04602	90226	441744	21.5
60-65	0.10049	84933	404878	17.4	0.10508	83860	398729	17.5	0.09515	86074	411548	17.4
65-70	0.13923	76398	356951	14.1	0.13768	75048	350735	14.2	0.14119	77884	363762	13.9
70-75	0.25166	65761	289077	10.9	0.24257	64716	285832	11.0	0.26204	66887	292410	10.8
75-80	0.35021	49211	202330	8.7	0.33541	49018	203728	8.7	0.36535	49360	200643	8.7
80+85	0.43479	31977	123825	7.1	0.44075	32577	125762	6.9	0.42951	31327	121612	7.3
85+	...	18074	103523	5.7	...	18218	99134	5.4	...	17871	107082	6.0