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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

Chhattisgarh, 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	0.04415	100000	96333	65.3	0.04511	100000	96266	63.7	0.04315	100000	96460	66.9
1-5	0.00749	95585	380566	67.3	0.00737	95489	380209	65.7	0.00760	95685	380889	68.9
5-10	0.00290	94870	473661	63.8	0.00290	94786	473242	62.1	0.00295	94958	474090	65.4
10-15	0.00319	94595	472219	58.9	0.00399	94511	471612	57.3	0.00240	94678	472823	60.6
15-20	0.00623	94293	470118	54.1	0.00742	94134	469054	52.5	0.00504	94451	471181	55.7
20-25	0.00886	93705	466554	49.5	0.01000	93435	464927	47.9	0.00767	93975	468194	51.0
25-30	0.01163	92875	461740	44.9	0.01193	92500	459798	43.4	0.01134	93254	463714	46.4
30-35	0.01228	91794	456254	40.4	0.01297	91397	454190	38.9	0.01158	92197	458329	41.9
35-40	0.01829	90667	449392	35.8	0.02417	90211	445883	34.3	0.01233	91129	452967	37.3
40-45	0.02275	89009	440181	31.5	0.02490	88031	434897	30.1	0.02059	90006	445574	32.8
45-50	0.03051	86984	428672	27.1	0.04094	85839	420832	25.8	0.02036	88152	436585	28.4
50-55	0.04807	84331	412356	22.9	0.04763	82325	402541	21.8	0.04856	86358	422347	23.9
55-60	0.08822	80277	384698	18.9	0.10519	78405	372674	17.8	0.07229	82164	396746	20.0
60-65	0.11155	73195	346409	15.5	0.11988	70157	330475	14.5	0.10260	76225	362569	16.4
65-70	0.17576	65030	298034	12.1	0.19494	61747	280450	11.2	0.15832	68404	316203	12.9
70-75	0.27629	53600	232086	9.1	0.33558	49710	207455	8.2	0.23538	57574	255402	9.9
75-80	0.41269	38791	154018	6.6	0.44318	33028	128074	6.1	0.38790	44022	177969	7.1
80+85	0.61980	22782	76298	4.5	0.67787	18391	57745	4.0	0.56846	26946	94835	5.1
85+	...	8662	27222	3.1	...	5924	16257	2.7	...	11629	41382	3.6
Rural												
0-1	0.04656	100000	96165	64.4	0.04784	100000	96078	62.8	0.04525	100000	96316	66.0
1-5	0.00863	95344	379327	66.5	0.00851	95216	378846	64.9	0.00871	95475	379780	68.2
5-10	0.00310	94521	471871	63.1	0.00315	94406	471286	61.5	0.00300	94643	472508	64.7
10-15	0.00300	94228	470434	58.3	0.00384	94109	469639	56.7	0.00215	94360	471293	59.9
15-20	0.00767	93946	468106	53.5	0.00911	93747	466793	51.9	0.00618	94157	469497	55.1
20-25	0.01000	93225	463883	48.9	0.01153	92893	461843	47.3	0.00857	93575	465990	50.4
25-30	0.01242	92292	458629	44.3	0.01208	91821	456339	42.8	0.01277	92774	460972	45.8
30-35	0.01178	91146	453136	39.9	0.01208	90712	450984	38.3	0.01148	91589	455317	41.4
35-40	0.01913	90072	446309	35.3	0.02500	89617	442817	33.8	0.01322	90537	449870	36.8
40-45	0.02485	88349	436490	30.9	0.02592	87376	431453	29.6	0.02378	89340	441629	32.3
45-50	0.03322	86154	424004	26.7	0.04314	85111	416793	25.3	0.02359	87216	431267	28.0
50-55	0.05065	83292	406791	22.5	0.04849	81439	398089	21.3	0.05309	85159	415557	23.6
55-60	0.09708	79073	377230	18.5	0.11689	77490	366127	17.3	0.07930	80638	388008	19.8
60-65	0.11612	71397	337018	15.2	0.12056	68432	322137	14.2	0.11117	74243	351521	16.2
65-70	0.18449	63106	287825	11.9	0.20511	60182	272009	10.8	0.16550	65990	303715	12.9
70-75	0.28308	51463	221707	9.0	0.35555	47838	196929	7.9	0.23824	55068	243625	10.0
75-80	0.40666	36895	147168	6.6	0.44815	30829	119281	5.9	0.37342	41949	171069	7.3
80+85	0.63891	21891	71988	4.3	0.72833	17013	50445	3.6	0.55511	26284	93434	5.2
85+	...	7905	23081	2.9	...	4622	10630	2.3	...	11694	42670	3.6
Urban												
0-1	0.03439	100000	97047	68.3	0.03436	100000	97050	67.0	0.03445	100000	97083	69.8
1-5	0.00287	96561	385562	69.8	0.00287	96564	385577	68.4	0.00287	96555	385515	71.3
5-10	0.00230	96283	480862	66.0	0.00195	96287	480965	64.6	0.00265	96277	480748	67.5
10-15	0.00399	96062	479351	61.1	0.00469	96099	479370	59.7	0.00329	96022	479320	62.7
15-20	0.00150	95678	478040	56.4	0.00180	95649	477816	55.0	0.00120	95706	478251	57.9
20-25	0.00499	95535	476664	51.4	0.00509	95477	476356	50.1	0.00484	95591	476970	53.0
25-30	0.00936	95058	473253	46.7	0.01149	94991	472477	45.3	0.00718	95128	474061	48.2
30-35	0.01376	94169	467739	42.1	0.01568	93899	466005	40.8	0.01188	94446	469487	43.5
35-40	0.01583	92873	460748	37.6	0.02186	92427	457211	36.4	0.00965	93324	464359	39.0
40-45	0.01711	91403	453215	33.2	0.02221	90406	447187	32.2	0.01168	92423	459438	34.4
45-50	0.02276	89840	444446	28.7	0.03472	88398	434735	27.9	0.01095	91343	454450	29.8
50-55	0.04120	87795	430620	24.3	0.04536	85329	417494	23.8	0.03636	90343	444483	25.1
55-60	0.06048	84178	408943	20.3	0.07182	81459	393685	19.8	0.04832	87059	425331	20.9
60-65	0.09495	79087	377747	16.4	0.11703	75608	356952	16.1	0.07416	82852	400032	16.8
65-70	0.14206	71577	334037	12.9	0.15440	66760	309349	12.9	0.13126	76708	360225	13.0
70-75	0.24992	61409	271057	9.5	0.27742	56452	244858	9.7	0.22120	66639	299237	9.5
75-80	0.43944	46062	179271	6.8	0.42264	40791	159630	7.5	0.45438	51899	201090	6.5
80+85	0.55905	25820	91348	5.3	0.49546	23551	87124	6.2	0.60823	28317	96749	4.7
85+	...	11385	44762	3.9	...	11882	58230	4.9	...	11094	37345	3.4