

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Chhattisgarh, 2010-14

Age-Interval x to x _n	Total				Male				Female			
	nq_x	lx	nL_x	e_x	nq_x	lx	nL_x	e_x	nq_x	lx	nL_x	e_x
Total												
0-1	0.04723	100000	96119	64.8	0.04596	100000	96207	63.3	0.04858	100000	96093	66.3
1-5	0.00919	95277	378928	67.0	0.00379	95404	380718	65.4	0.01450	95142	377040	68.7
5-10	0.00563	94401	470677	63.6	0.00618	95043	473744	61.6	0.00509	93762	467616	65.7
10-15	0.00548	93870	468060	59.0	0.00553	94455	470968	57.0	0.00544	93285	465156	61.0
15-20	0.00703	93355	465233	54.3	0.00797	93932	467919	52.3	0.00603	92778	462561	56.3
20-25	0.01149	92699	460947	49.6	0.01282	93184	463011	47.7	0.01020	92218	458884	51.7
25-30	0.01208	91634	455468	45.2	0.01124	91989	457432	43.3	0.01297	91277	453481	47.2
30-35	0.01563	90527	449191	40.7	0.01819	90955	450819	38.7	0.01302	90094	447560	42.7
35-40	0.01706	89112	441842	36.3	0.01951	89301	442244	34.4	0.01464	88921	441415	38.3
40-45	0.02084	87592	433595	31.9	0.02461	87558	432655	30.0	0.01701	87619	434509	33.8
45-50	0.02973	85767	422889	27.5	0.03555	85404	419888	25.7	0.02379	86128	425904	29.3
50-55	0.04910	83217	406555	23.3	0.05397	82368	401607	21.6	0.04325	84080	411805	25.0
55-60	0.07208	79131	382275	19.3	0.09975	77922	371364	17.6	0.04943	80444	392883	21.0
60-65	0.11553	73427	346961	15.6	0.13281	70149	328275	14.3	0.09682	76468	365056	17.0
65-70	0.15810	64944	300485	12.3	0.19280	60833	276684	11.1	0.12886	69064	324217	13.5
70-75	0.28950	54677	235444	9.2	0.37499	49104	199954	8.1	0.22186	60165	269712	10.1
75-80	0.42926	38848	151818	6.8	0.45743	30691	116767	6.5	0.40536	46816	187025	7.2
80+85	0.56971	22172	77319	5.1	0.59869	16652	56007	4.9	0.54195	27839	100242	5.4
85+	...	9540	36746	3.9	...	6682	25393	3.8	...	12752	50444	4.0
Rural												
0-1	0.04902	100000	95997	64.2	0.04790	100000	96073	62.8	0.05017	100000	95989	65.5
1-5	0.01033	95098	377942	66.5	0.00399	95210	379893	65.0	0.01650	94983	375921	68.0
5-10	0.00593	94116	469183	63.2	0.00673	94830	472555	61.2	0.00514	93415	465876	65.1
10-15	0.00573	93557	466446	58.5	0.00568	94192	469621	56.6	0.00578	92935	463332	60.4
15-20	0.00693	93021	463590	53.8	0.00842	93657	466442	51.9	0.00529	92398	460832	55.8
20-25	0.01183	92377	459277	49.2	0.01272	92868	461431	47.3	0.01094	91909	457239	51.0
25-30	0.01233	91284	453676	44.8	0.01025	91687	456145	42.9	0.01445	90903	451318	46.6
30-35	0.01642	90158	447191	40.3	0.01750	90747	449969	38.3	0.01528	89590	444541	42.2
35-40	0.01755	88678	439584	35.9	0.01951	89159	441550	34.0	0.01563	88221	437722	37.8
40-45	0.02197	87122	431031	31.5	0.02417	87419	432061	29.6	0.01976	86842	430080	33.4
45-50	0.03051	85208	419990	27.2	0.03565	85307	419454	25.3	0.02535	85126	420596	29.0
50-55	0.05272	82609	402873	22.9	0.05853	82265	400275	21.1	0.04583	82968	405804	24.7
55-60	0.07347	78253	377722	19.0	0.10385	77450	368261	17.2	0.04971	79166	368558	20.8
60-65	0.11843	72505	342108	15.3	0.13617	69407	324223	13.9	0.09873	75231	358836	16.7
65-70	0.16269	63918	295089	12.1	0.20030	59956	271759	10.7	0.13182	67803	317841	13.3
70-75	0.30432	53519	228429	8.9	0.40315	47947	191593	7.7	0.22961	58865	262748	9.9
75-80	0.44031	37232	144298	6.6	0.47507	28617	107228	6.2	0.41071	45349	180569	7.0
80+85	0.58855	20838	71387	4.9	0.61283	15022	49708	4.8	0.56365	26724	94509	5.2
85+	...	8574	31611	3.7	...	5816	21788	3.7	...	11661	43386	3.7
Urban												
0-1	0.03712	100000	96842	68.1	0.03532	100000	96977	66.1	0.03913	100000	96742	70.2
1-5	0.00319	96288	384396	69.7	0.00280	96468	385211	67.5	0.00363	96087	383461	72.1
5-10	0.00414	95981	478909	65.9	0.00349	96198	480152	63.7	0.00484	95738	477531	68.3
10-15	0.00419	95583	476914	61.2	0.00469	95862	478188	58.9	0.00364	95275	475505	63.7
15-20	0.00737	95182	474283	56.5	0.00588	95413	475780	54.2	0.00891	94928	472637	58.9
20-25	0.01005	94480	470106	51.9	0.01312	94851	471380	49.5	0.00707	94081	468717	54.4
25-30	0.01114	93531	465099	47.4	0.01484	93607	464689	45.1	0.00747	93416	465276	49.8
30-35	0.01287	92489	459542	42.9	0.02088	92218	456369	40.8	0.00479	92718	462514	45.1
35-40	0.01528	91299	453073	38.4	0.01961	90292	447102	36.6	0.01089	92274	458936	40.3
40-45	0.01672	89903	445926	33.9	0.02617	88521	437076	32.3	0.00713	91269	454784	35.7
45-50	0.02676	88401	436441	29.5	0.03523	86205	423618	28.1	0.01781	90619	449569	31.0
50-55	0.03575	86035	423034	25.2	0.03763	83167	408550	24.0	0.03338	89005	438179	26.5
55-60	0.06636	82960	402120	21.0	0.08477	80038	384627	19.8	0.04815	86034	420594	22.3
60-65	0.10207	77455	368395	17.4	0.11611	73253	345752	16.4	0.08873	81891	392360	18.3
65-70	0.13582	69549	325066	14.0	0.15916	64748	298965	13.2	0.11373	74624	352731	14.8
70-75	0.20838	60102	270967	10.8	0.24303	54442	240220	10.2	0.17301	66138	304399	11.4
75-80	0.37047	47578	194209	8.0	0.36330	41211	168810	7.7	0.37713	54695	222804	8.2
80+85	0.47990	29952	113047	6.2	0.51829	26239	95858	5.6	0.45190	34068	131742	6.6
85+	...	15578	72281	4.6	...	12640	51910	4.1	...	18673	93600	5.0