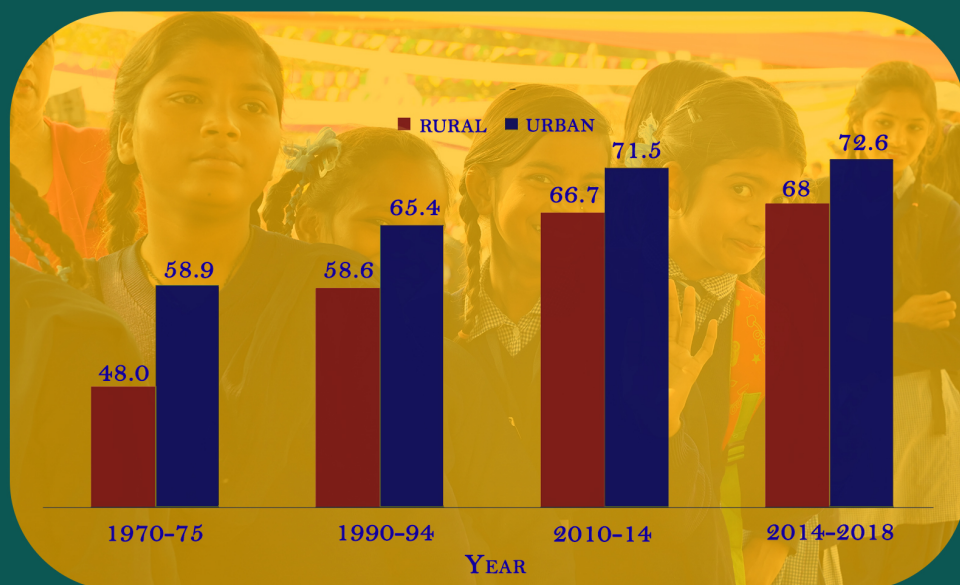


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



RURAL VS URBAN EXPECTATION OF LIFE AT BIRTH, INDIA



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

SRS BASED ABRIDGED LIFE TABLES

2014-18

Chhattisgarh, 2014-18

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.04434	100000	96320	65.2	0.04438	100000	96317	63.7	0.04431	100000	96380	66.6
1-5	0.00796	95566	380378	67.2	0.00665	95562	380670	65.7	0.00926	95569	380021	68.7
5-10	0.00374	94806	473141	63.7	0.00324	94926	473860	62.1	0.00429	94684	472404	65.3
10-15	0.00369	94451	471382	59.0	0.00444	94618	472040	57.3	0.00295	94278	470694	60.6
15-20	0.00623	94102	469150	54.2	0.00708	94198	469427	52.6	0.00534	94000	468853	55.8
20-25	0.00891	93516	465589	49.5	0.00951	93531	465510	47.9	0.00827	93498	465674	51.0
25-30	0.01094	92682	460942	44.9	0.01089	92642	460762	43.4	0.01104	92725	461125	46.4
30-35	0.01247	91668	455587	40.4	0.01376	91633	455191	38.8	0.01104	91702	456005	41.9
35-40	0.01740	90525	448857	35.9	0.02192	90372	447116	34.3	0.01287	90689	450667	37.4
40-45	0.02182	88949	440106	31.4	0.02363	88392	436995	30.0	0.01996	89522	443298	32.8
45-50	0.03065	87008	428780	27.1	0.04132	86303	423043	25.7	0.02021	87736	434568	28.4
50-55	0.04768	84341	412444	22.9	0.04633	82736	404813	21.7	0.04917	85963	420179	24.0
55-60	0.08465	80320	385650	18.9	0.10771	78903	374714	17.6	0.06320	81736	396453	20.1
60-65	0.11515	73521	347244	15.4	0.12619	70404	330389	14.4	0.10343	76570	364121	16.3
65-70	0.16373	65055	300038	12.0	0.18518	61520	280872	11.1	0.14434	68650	319642	12.8
70-75	0.28124	54404	235066	8.9	0.34928	50128	207524	8.0	0.23187	58741	261325	9.6
75-80	0.40852	39103	156167	6.3	0.43932	32619	126952	6.0	0.38318	45121	183870	6.6
80+85	0.68208	23129	73049	4.0	0.71028	18289	55388	3.7	0.65841	27832	90811	4.2
85+	...	7353	18678	2.5	...	5299	12923	2.4	...	9507	25016	2.6
Rural												
0-1	0.04683	100000	96146	64.3	0.04717	100000	96123	62.9	0.04650	100000	96231	65.6
1-5	0.00935	95317	379051	66.4	0.00764	95283	379320	65.0	0.01108	95350	378704	67.8
5-10	0.00384	94426	471223	63.0	0.00354	94555	471937	61.5	0.00409	94294	470503	64.6
10-15	0.00364	94063	469459	58.3	0.00469	94220	469995	56.7	0.00260	93908	468929	59.8
15-20	0.00757	93720	466969	53.5	0.00896	93778	466928	51.9	0.00608	93664	467037	55.0
20-25	0.00961	93011	462893	48.9	0.01054	92938	462260	47.4	0.00871	93094	463564	50.3
25-30	0.01144	92117	458006	44.3	0.01020	91958	457482	42.9	0.01267	92283	458562	45.7
30-35	0.01252	91064	452569	39.8	0.01307	91020	452308	38.3	0.01193	91114	452868	41.3
35-40	0.01790	89923	445812	35.3	0.02177	89830	444513	33.7	0.01406	90027	447152	36.7
40-45	0.02480	88314	436365	30.9	0.02520	87874	434149	29.4	0.02436	88761	438609	32.2
45-50	0.03390	86123	423745	26.6	0.04464	85660	419256	25.1	0.02339	86599	428252	28.0
50-55	0.05292	83204	405840	22.4	0.05201	81837	399314	21.2	0.05398	84573	412404	23.6
55-60	0.09074	78800	377126	18.5	0.11470	77580	366957	17.2	0.06948	80008	386855	19.7
60-65	0.12077	71650	337351	15.1	0.12863	68681	321840	14.1	0.11203	74449	352363	16.0
65-70	0.16916	62997	289665	11.8	0.19262	59847	272257	10.8	0.14782	66108	307115	12.7
70-75	0.28885	52340	225011	8.7	0.36886	48319	197422	7.7	0.23632	56336	249870	9.5
75-80	0.40900	37222	148772	6.2	0.44844	30496	118098	5.7	0.37728	43023	176047	6.6
80+85	0.71548	21998	67047	3.7	0.76267	16820	47767	3.4	0.67343	26791	86123	4.0
85+	...	6259	14253	2.3	...	3992	9128	2.3	...	8749	21640	2.5
Urban												
0-1	0.03417	100000	97064	68.5	0.03332	100000	97128	67.2	0.03514	100000	97032	70.1
1-5	0.00228	96583	385795	70.0	0.00291	96668	385980	68.5	0.00160	96486	385555	71.6
5-10	0.00349	96363	480975	66.1	0.00210	96386	481423	64.7	0.00499	96332	480460	67.8
10-15	0.00399	96027	479175	61.3	0.00369	96184	480030	59.8	0.00434	95852	478219	63.1
15-20	0.00185	95643	477793	56.6	0.00080	95828	478958	55.0	0.00295	95436	476503	58.4
20-25	0.00658	95467	475976	51.7	0.00624	95752	477610	50.0	0.00693	95155	474227	53.5
25-30	0.00956	94838	472041	47.0	0.01282	95155	472956	45.3	0.00628	94495	471020	48.9
30-35	0.01233	93932	466883	42.4	0.01593	93934	466094	40.9	0.00871	93902	467530	44.2
35-40	0.01587	92774	460211	37.9	0.02216	92438	457138	36.5	0.00940	93084	463201	39.5
40-45	0.01366	91301	453459	33.5	0.01941	90390	447684	32.3	0.00757	92208	459314	34.9
45-50	0.02129	90054	445824	28.9	0.03185	88635	436364	27.9	0.01080	91510	455399	30.1
50-55	0.03343	88137	433984	24.5	0.03125	85812	422905	23.7	0.03601	90522	445334	25.4
55-60	0.06579	85191	413036	20.3	0.08810	83131	399138	19.4	0.04147	87262	427765	21.3
60-65	0.09483	79586	380030	16.5	0.11643	75807	357634	16.0	0.07485	83643	403922	17.1
65-70	0.14302	72038	336044	12.9	0.15626	66980	310198	12.8	0.13134	77382	363241	13.2
70-75	0.25157	61735	271894	9.7	0.29058	56514	242967	9.6	0.21017	67219	303233	9.8
75-80	0.40676	46205	184094	7.0	0.40234	40092	159160	7.5	0.41095	53091	212342	6.7
80+85	0.56584	27411	96425	5.1	0.50949	23961	87582	5.9	0.60977	31273	106940	4.7
85+	...	11900	44261	3.7	...	11753	54315	4.6	...	12204	38901	3.2