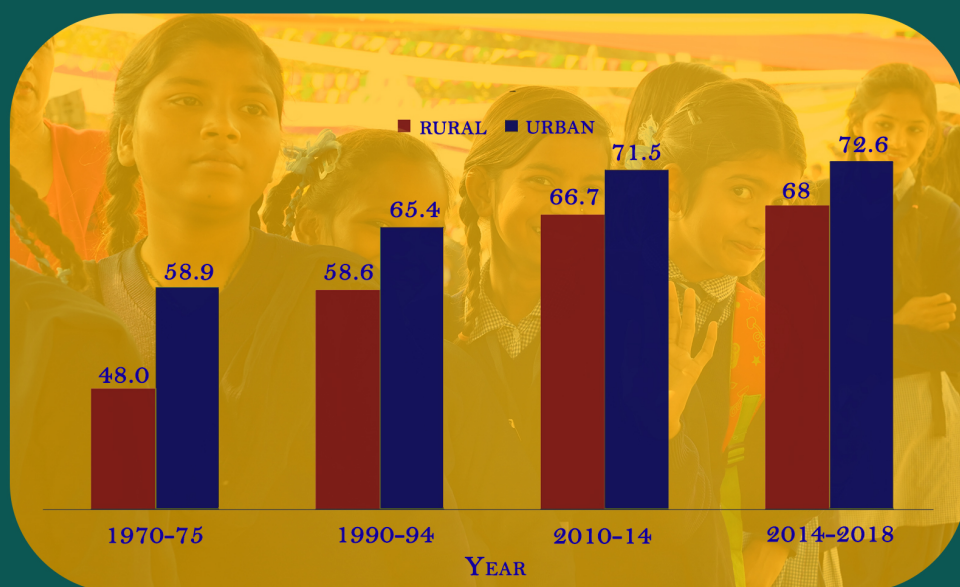


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Madhya Pradesh, 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	0.05258	100000	95760	66.5	0.05342	100000	95705	64.8	0.05168	100000	95892	68.5
1-5	0.01089	94742	376383	69.2	0.01002	94658	376253	67.5	0.01187	94832	376448	71.2
5-10	0.00504	93711	467372	66.0	0.00474	93710	467438	64.1	0.00534	93707	467284	68.0
10-15	0.00459	93238	465123	61.3	0.00539	93266	465072	59.4	0.00364	93207	465185	63.4
15-20	0.00668	92811	462578	56.6	0.00777	92763	462092	54.7	0.00534	92867	463168	58.6
20-25	0.00832	92191	459106	51.9	0.00921	92042	458169	50.2	0.00732	92372	460232	53.9
25-30	0.01045	91424	454773	47.3	0.01218	91195	453260	45.6	0.00861	91695	456518	49.3
30-35	0.01040	90469	450055	42.8	0.01233	90084	447751	41.1	0.00827	90905	452658	44.7
35-40	0.01460	89528	444491	38.2	0.01961	88974	440689	36.6	0.00936	90154	448711	40.0
40-45	0.01637	88222	437655	33.8	0.02109	87229	431745	32.3	0.01119	89310	444155	35.4
45-50	0.02535	86777	428816	29.3	0.03419	85389	420080	27.9	0.01559	88311	438480	30.7
50-55	0.04337	84577	414462	25.0	0.04548	82470	403707	23.8	0.04098	86934	426606	26.2
55-60	0.07174	80909	390854	21.0	0.09327	78719	376331	19.8	0.05165	83372	406646	22.2
60-65	0.09627	75105	358288	17.4	0.10904	71377	338081	16.6	0.08253	79066	380040	18.3
65-70	0.14726	67875	315504	14.0	0.16868	63595	292211	13.3	0.12568	72540	341085	14.7
70-75	0.21249	57880	259748	10.9	0.23571	52868	233846	10.5	0.18957	63423	288607	11.4
75-80	0.32753	45581	191301	8.2	0.33655	40406	168447	7.9	0.31813	51400	217244	8.4
80+85	0.48837	30652	114928	5.9	0.50913	26807	98694	5.7	0.46907	35048	133635	6.2
85+	...	15682	66977	4.3	...	13159	53290	4.0	...	18608	83172	4.5
Rural												
0-1	0.05839	100000	95389	65.3	0.06006	100000	95286	63.4	0.05659	100000	95585	67.4
1-5	0.01289	94161	373582	68.3	0.01187	93994	373156	66.4	0.01399	94341	373975	70.4
5-10	0.00558	92947	463438	65.2	0.00524	92878	463176	63.2	0.00598	93021	463715	67.4
10-15	0.00529	92428	460919	60.6	0.00618	92392	460532	58.5	0.00429	92465	461332	62.8
15-20	0.00737	91939	458069	55.9	0.00886	91821	457141	53.9	0.00559	92068	459116	58.1
20-25	0.00861	91262	454411	51.3	0.00951	91007	452932	49.3	0.00767	91554	456099	53.4
25-30	0.01139	90475	449848	46.7	0.01247	90142	447962	44.8	0.01020	90851	451968	48.8
30-35	0.01094	89445	444839	42.2	0.01267	89018	442381	40.3	0.00901	89925	447597	44.2
35-40	0.01553	88467	439025	37.6	0.02055	87890	435131	35.8	0.01025	89115	443347	39.6
40-45	0.01755	87092	431808	33.2	0.02221	86084	425860	31.5	0.01238	88201	438373	35.0
45-50	0.02711	85564	422461	28.7	0.03709	84172	413522	27.2	0.01589	87110	432438	30.4
50-55	0.04553	83245	407527	24.5	0.04864	81050	396194	23.1	0.04213	85726	420465	25.9
55-60	0.07783	79455	382671	20.5	0.10512	77108	366429	19.1	0.05360	82114	400135	21.9
60-65	0.10125	73271	348606	17.0	0.11603	69002	325587	16.1	0.08538	77713	372969	18.0
65-70	0.15514	65852	304789	13.6	0.18384	60996	277976	12.9	0.12659	71078	333986	14.4
70-75	0.21963	55636	248506	10.6	0.25050	49782	217975	10.2	0.18966	62080	282494	11.1
75-80	0.32520	43417	182627	7.9	0.32841	37312	156378	7.7	0.32195	50306	212432	8.1
80+85	0.51940	29298	107308	5.5	0.53774	25058	90103	5.3	0.50283	34110	127047	5.7
85+	...	14080	53467	3.8	...	11583	41709	3.6	...	16959	67231	4.0
Urban												
0-1	0.03314	100000	97142	70.5	0.03169	100000	97255	69.2	0.03483	100000	97055	72.0
1-5	0.00419	96686	385751	71.9	0.00399	96831	386382	70.4	0.00439	96517	384994	73.6
5-10	0.00324	96280	480621	68.2	0.00324	96445	481443	66.7	0.00329	96093	479675	69.9
10-15	0.00230	95968	479289	63.4	0.00285	96132	479977	61.9	0.00160	95777	478500	65.1
15-20	0.00464	95748	477735	58.5	0.00459	95859	478292	57.1	0.00464	95624	477134	60.2
20-25	0.00742	95303	474828	53.8	0.00847	95419	475223	52.3	0.00628	95180	474411	55.5
25-30	0.00812	94596	471090	49.2	0.01134	94611	470435	47.8	0.00494	94582	471745	50.8
30-35	0.00911	93828	467076	44.6	0.01149	93538	465095	43.3	0.00653	94115	469084	46.0
35-40	0.01247	92973	462056	40.0	0.01735	92464	458452	38.8	0.00713	93500	465869	41.3
40-45	0.01351	91813	456099	35.4	0.01829	90859	450289	34.4	0.00832	92834	462358	36.6
45-50	0.02139	90573	448429	30.9	0.02744	89198	440221	30.0	0.01495	92062	457303	31.9
50-55	0.03831	88636	435345	26.5	0.03826	86750	426037	25.8	0.03837	90686	445510	27.3
55-60	0.05740	85240	414654	22.4	0.06773	83431	403903	21.7	0.04669	87206	426351	23.3
60-65	0.08269	80347	386030	18.6	0.09008	77780	372105	18.1	0.07471	83135	401249	19.3
65-70	0.12657	73703	346413	15.1	0.12969	70774	331961	14.6	0.12332	76923	362336	15.7
70-75	0.19176	64375	292736	11.9	0.19425	61595	279882	11.4	0.18917	67437	306887	12.5
75-80	0.33470	52030	216924	9.1	0.36099	49630	203684	8.5	0.30642	54680	231807	9.8
80+85	0.40711	34615	137444	7.4	0.43734	31714	123441	6.9	0.37717	37925	153493	8.0
85+	...	20523	118863	5.8	...	17844	94206	5.3	...	23621	151125	6.4