

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

Madhya Pradesh, 2012-16

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	0.05560	100000	95565	65.4	0.05536	100000	95580	63.7	0.05591	100000	95626	67.2
1-5	0.01431	94440	374362	68.2	0.01234	94464	374925	66.4	0.01646	94409	373645	70.2
5-10	0.00603	93089	464039	65.2	0.00524	93298	465269	63.2	0.00693	92854	462664	67.3
10-15	0.00489	92527	461505	60.5	0.00504	92809	462878	58.5	0.00474	92211	459964	62.8
15-20	0.00782	92075	458684	55.8	0.00832	92342	459913	53.8	0.00718	91774	457319	58.1
20-25	0.01030	91355	454490	51.2	0.01104	91574	455429	49.2	0.00951	91116	453464	53.5
25-30	0.01129	90414	449527	46.7	0.01287	90563	449946	44.8	0.00965	90250	449034	49.0
30-35	0.01094	89393	444587	42.3	0.01366	89397	444053	40.3	0.00792	89379	445133	44.4
35-40	0.01583	88415	438707	37.7	0.02099	88176	436431	35.8	0.01045	88671	441115	39.8
40-45	0.01750	87016	431448	33.3	0.02241	86326	427012	31.5	0.01203	87744	436205	35.1
45-50	0.02842	85493	421865	28.8	0.03753	84391	414557	27.2	0.01859	86689	429811	30.5
50-55	0.04675	83063	406232	24.6	0.05229	81224	396199	23.2	0.04019	85077	417442	26.1
55-60	0.06654	79179	383431	20.6	0.08940	76977	368608	19.3	0.04645	81658	399293	22.0
60-65	0.09938	73911	352300	16.9	0.11649	70095	330978	15.9	0.08018	77865	374956	18.0
65-70	0.16120	66566	307287	13.5	0.18634	61930	281950	12.7	0.13618	71622	335174	14.3
70-75	0.23306	55835	247677	10.6	0.26144	50390	219711	10.0	0.20494	61868	279035	11.2
75-80	0.35573	42822	176185	8.0	0.38673	37216	149717	7.6	0.32613	49189	206618	8.4
80+85	0.48953	27589	103066	6.1	0.50736	22823	83849	5.9	0.47298	33147	125765	6.2
85+	...	14083	64110	4.6	...	11244	50728	4.5	...	17469	79674	4.6
Rural												
0-1	0.06159	100000	95193	64.1	0.06201	100000	95168	62.4	0.06119	100000	95310	66.1
1-5	0.01666	93841	371404	67.3	0.01411	93799	371841	65.5	0.01936	93881	370844	69.3
5-10	0.00683	92277	459812	64.4	0.00544	92475	461119	62.4	0.00832	92064	458406	66.7
10-15	0.00548	91647	456980	59.9	0.00553	91972	458590	57.7	0.00539	91298	455263	62.2
15-20	0.00857	91145	453886	55.2	0.00926	91463	455329	53.0	0.00777	90807	452369	57.6
20-25	0.01124	90364	449352	50.6	0.01168	90617	450509	48.5	0.01074	90101	448153	53.0
25-30	0.01218	89349	444018	46.2	0.01316	89558	444875	44.1	0.01109	89133	443142	48.5
30-35	0.01124	88261	438884	41.7	0.01371	88379	438991	39.6	0.00851	88145	438845	44.0
35-40	0.01666	87269	432837	37.2	0.02216	87167	431183	35.1	0.01104	87394	434639	39.4
40-45	0.01770	85814	425459	32.7	0.02211	85236	421688	30.9	0.01287	86429	429496	34.8
45-50	0.03066	84296	415534	28.3	0.04052	83351	408903	26.5	0.01977	85317	422767	30.2
50-55	0.04857	81711	399240	24.1	0.05500	79973	389581	22.5	0.04105	83630	410140	25.8
55-60	0.06921	77743	376009	20.2	0.09595	75575	360764	18.7	0.04712	80197	392029	21.8
60-65	0.10623	72362	343776	16.5	0.12722	68323	320859	15.4	0.08259	76418	367586	17.7
65-70	0.17198	64675	296760	13.1	0.20327	59631	268887	12.2	0.14074	70107	327251	14.1
70-75	0.24019	53552	236446	10.3	0.27642	47510	205106	9.7	0.20516	60240	271620	10.9
75-80	0.36216	40690	166775	7.8	0.39433	34377	137538	7.4	0.33186	47881	200608	8.1
80+85	0.51081	25953	95376	5.8	0.52702	20821	75221	5.6	0.49613	31991	119427	5.9
85+	...	12696	54172	4.3	...	9848	42270	4.3	...	16119	67954	4.2
Urban												
0-1	0.03344	100000	97120	69.7	0.03151	100000	97268	68.2	0.03568	100000	96992	71.5
1-5	0.00558	96656	385304	71.1	0.00594	96849	385990	69.4	0.00514	96432	384470	73.1
5-10	0.00324	96117	479804	67.5	0.00454	96273	480274	65.8	0.00185	95936	479235	69.5
10-15	0.00285	95805	478343	62.7	0.00319	95836	478416	61.1	0.00240	95758	478218	64.6
15-20	0.00529	95532	476499	57.9	0.00529	95530	476498	56.2	0.00529	95529	476473	59.8
20-25	0.00747	95027	473436	53.2	0.00916	95025	473094	51.5	0.00578	95024	473758	55.1
25-30	0.00896	94317	469523	48.6	0.01193	94155	468051	47.0	0.00598	94474	470967	50.4
30-35	0.01015	93472	465066	44.0	0.01356	93031	462103	42.5	0.00633	93909	468106	45.7
35-40	0.01361	92523	459594	39.4	0.01790	91770	454917	38.1	0.00881	93315	464590	40.9
40-45	0.01686	91264	452626	34.9	0.02329	90127	445590	33.7	0.00985	92492	460288	36.3
45-50	0.02266	89725	443917	30.5	0.02943	88029	434005	29.5	0.01564	91581	454722	31.6
50-55	0.04231	87692	429877	26.1	0.04580	85438	418100	25.3	0.03812	90148	442854	27.1
55-60	0.05946	83982	407958	22.2	0.07411	81524	393101	21.4	0.04449	86712	424376	23.0
60-65	0.07833	78988	380298	18.4	0.08332	75482	362279	17.9	0.07281	82854	400317	19.0
65-70	0.12827	72801	342175	14.7	0.13435	69193	324131	14.2	0.12223	76822	362277	15.3
70-75	0.20964	63463	285748	11.5	0.21464	59897	269076	11.0	0.20429	67431	304359	12.0
75-80	0.33392	50159	209101	8.9	0.36169	47041	192729	8.3	0.30603	53656	227521	9.4
80+85	0.42717	33410	130657	7.0	0.45178	30027	115441	6.6	0.40309	37236	148008	7.5
85+	...	19138	104559	5.5	...	16461	84097	5.1	...	22226	130227	5.9