

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Madhya Pradesh, 2011-15

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	0.05864	100000	95374	64.8	0.05728	100000	95458	63.2	0.06019	100000	95369	66.5
1-5	0.01580	94136	372792	67.8	0.01321	94272	373949	66.0	0.01861	93981	371422	69.8
5-10	0.00648	92649	461744	64.8	0.00613	93026	463706	62.9	0.00683	92232	459585	67.1
10-15	0.00489	92049	459119	60.3	0.00519	92456	461081	58.3	0.00459	91602	456960	62.5
15-20	0.00857	91599	456156	55.5	0.00827	91976	458095	53.5	0.00891	91182	454013	57.8
20-25	0.01059	90814	451721	51.0	0.01079	91216	453712	49.0	0.01040	90369	449509	53.3
25-30	0.01153	89852	446665	46.5	0.01331	90231	448196	44.5	0.00965	89430	444939	48.8
30-35	0.01064	88816	441774	42.0	0.01307	89030	442346	40.0	0.00797	88566	441080	44.3
35-40	0.01588	87870	436004	37.4	0.02084	87867	434963	35.5	0.01064	87861	437035	39.6
40-45	0.01775	86475	428726	33.0	0.02334	86036	425394	31.2	0.01159	86926	432239	35.0
45-50	0.02940	84940	418949	28.6	0.03806	84028	412681	26.9	0.02007	85918	425697	30.4
50-55	0.04765	82443	402949	24.3	0.05565	80830	393540	22.9	0.03787	84194	413508	26.0
55-60	0.06274	78515	380967	20.4	0.08241	76331	366793	19.1	0.04589	81006	396305	21.9
60-65	0.10522	73589	349884	16.6	0.12334	70041	329738	15.6	0.08464	77289	371463	17.8
65-70	0.16610	65846	303215	13.3	0.18991	61402	279040	12.4	0.14287	70747	329988	14.2
70-75	0.24977	54909	241196	10.4	0.27952	49741	214592	9.7	0.22011	60640	271064	11.1
75-80	0.36193	41194	168563	8.0	0.39837	35837	142909	7.4	0.32718	47293	198144	8.5
80+85	0.49086	26285	97886	6.1	0.52335	21561	78082	5.7	0.45980	31820	121577	6.5
85+	...	13383	62348	4.7	...	10277	45171	4.4	...	17189	84271	4.9
Rural												
0-1	0.06456	100000	95016	63.5	0.06369	100000	95068	62.0	0.06558	100000	95060	65.4
1-5	0.01803	93544	369888	66.9	0.01451	93631	371077	65.2	0.02173	93442	368523	68.9
5-10	0.00727	91857	457614	64.1	0.00643	92273	459883	62.1	0.00812	91411	455201	66.4
10-15	0.00524	91189	454750	59.6	0.00544	91680	457154	57.5	0.00504	90669	452205	62.0
15-20	0.00921	90711	451608	54.9	0.00891	91182	454005	52.8	0.00956	90213	449061	57.3
20-25	0.01188	89876	446770	50.4	0.01173	90369	449282	48.2	0.01208	89350	444079	52.8
25-30	0.01232	88808	441282	45.9	0.01356	89309	443537	43.8	0.01094	88271	438874	48.4
30-35	0.01104	87714	436206	41.5	0.01307	88098	437724	39.3	0.00881	87306	434608	43.9
35-40	0.01681	86745	430219	36.9	0.02216	86947	430127	34.8	0.01129	86536	430304	39.3
40-45	0.01795	85287	422804	32.5	0.02304	85020	420443	30.6	0.01233	85560	425298	34.7
45-50	0.03202	83756	412614	28.0	0.04168	83060	407283	26.2	0.02144	84505	418397	30.1
50-55	0.04932	81074	395887	23.9	0.05948	79599	386786	22.2	0.03685	82693	406297	25.7
55-60	0.06444	77076	373710	20.0	0.08711	74864	358923	18.5	0.04628	79646	389629	21.6
60-65	0.11254	72109	341679	16.2	0.13393	68343	320047	15.0	0.08802	75960	364554	17.5
65-70	0.17844	63994	292649	12.9	0.20615	59189	266533	11.9	0.15138	69274	321577	13.9
70-75	0.25662	52575	229842	10.1	0.29624	46987	200423	9.3	0.21795	58788	262993	10.9
75-80	0.36677	39084	159503	7.7	0.40214	33068	131507	7.2	0.33328	45975	192109	8.2
80+85	0.51388	24749	90540	5.8	0.54746	19770	70112	5.4	0.48241	30652	115324	6.1
85+	...	12031	52075	4.3	...	8947	36701	4.1	...	15865	71724	4.5
Urban												
0-1	0.03512	100000	96992	69.4	0.03275	100000	97173	67.7	0.03790	100000	96830	71.2
1-5	0.00713	96488	384265	70.9	0.00820	96725	384962	69.0	0.00590	96210	383400	73.0
5-10	0.00364	95800	478128	67.4	0.00509	95932	478441	65.6	0.00200	95643	477735	69.4
10-15	0.00354	95451	476410	62.6	0.00419	95444	476221	60.9	0.00280	95452	476590	64.6
15-20	0.00623	95113	474153	57.8	0.00588	95044	473891	56.2	0.00658	95185	474434	59.8
20-25	0.00633	94520	471155	53.2	0.00757	94485	470749	51.5	0.00509	94558	471582	55.1
25-30	0.00946	93922	467461	48.5	0.01267	93769	466006	46.9	0.00618	94077	468943	50.4
30-35	0.00956	93034	463004	43.9	0.01307	92581	459952	42.4	0.00558	93496	466211	45.7
35-40	0.01317	92145	457832	39.3	0.01716	91372	453129	37.9	0.00876	92974	462920	40.9
40-45	0.01716	90931	450916	34.8	0.02412	89804	443802	33.6	0.00956	92159	458706	36.3
45-50	0.02222	89371	442262	30.4	0.02783	87638	432397	29.3	0.01648	91278	453076	31.6
50-55	0.04341	87385	428144	26.0	0.04595	85199	416910	25.1	0.04034	89774	440520	27.1
55-60	0.05785	83592	406405	22.1	0.07068	81284	392695	21.2	0.04477	86153	421547	23.1
60-65	0.08157	78756	378563	18.3	0.08848	75539	361679	17.6	0.07382	82296	397326	19.1
65-70	0.12476	72332	340654	14.7	0.13539	68855	322347	14.0	0.11435	76221	361068	15.4
70-75	0.22595	63308	282691	11.4	0.22402	59533	266257	10.8	0.22805	67505	300906	12.0
75-80	0.34491	49004	202438	8.9	0.38541	46196	186064	8.2	0.30516	52110	220496	9.8
80+85	0.41763	32102	126097	7.3	0.44950	28392	109200	6.8	0.38546	36208	145187	8.0
85+	...	18695	109016	5.8	...	15630	83070	5.3	...	22251	144456	6.5