

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Madhya Pradesh, 2016-20

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	0.05094	100000	95869	67.4	0.05306	100000	95729	65.5	0.04861	100000	96091	69.5
1-5	0.00867	94906	377568	70.0	0.00895	94694	376651	68.2	0.00836	95139	378524	72.1
5-10	0.00424	94083	469419	66.6	0.00434	93846	468213	64.8	0.00409	94344	470754	68.7
10-15	0.00359	93684	467580	61.9	0.00419	93439	466216	60.1	0.00290	93958	469109	63.9
15-20	0.00559	93348	465513	57.1	0.00648	93047	463815	55.3	0.00459	93686	467424	59.1
20-25	0.00742	92826	462482	52.4	0.00837	92444	460377	50.6	0.00638	93256	464846	54.4
25-30	0.00941	92137	458575	47.8	0.01144	91671	455810	46.1	0.00722	92661	461664	49.7
30-35	0.01025	91271	454083	43.2	0.01213	90623	450467	41.6	0.00822	91991	458097	45.1
35-40	0.01366	90335	448716	38.6	0.01824	89523	443742	37.0	0.00886	91235	454197	40.4
40-45	0.01711	89101	441882	34.1	0.02304	87890	434624	32.7	0.01065	90427	449853	35.7
45-50	0.02534	87577	432636	29.7	0.03311	85865	422470	28.4	0.01682	89464	443884	31.1
50-55	0.03430	85357	420066	25.4	0.03754	83022	407905	24.3	0.03072	87960	433699	26.6
55-60	0.07103	82429	398587	21.2	0.08614	79905	383679	20.1	0.05633	85258	415082	22.3
60-65	0.09335	76574	365831	17.6	0.11162	73022	345530	16.8	0.07504	80455	388015	18.5
65-70	0.14520	69426	323108	14.2	0.16691	64871	298285	13.5	0.12344	74418	350486	14.8
70-75	0.21038	59345	266540	11.1	0.23351	54043	239051	10.7	0.18791	65231	297221	11.5
75-80	0.31321	46860	198368	8.4	0.30293	41424	176341	8.2	0.32498	52974	222823	8.6
80+85	0.47612	32183	121745	6.1	0.50008	28876	107042	5.7	0.45369	35759	137801	6.5
85+	...	16860	73645	4.4	...	14436	56967	3.9	...	19535	93098	4.8
Rural												
0-1	0.05578	100000	95553	66.4	0.05855	100000	95379	64.3	0.05281	100000	95820	68.7
1-5	0.01013	94422	375280	69.3	0.01081	94145	374012	67.3	0.00946	94719	376581	71.5
5-10	0.00484	93465	466193	66.0	0.00514	93127	464441	64.0	0.00449	93823	468062	68.2
10-15	0.00424	93012	464076	61.3	0.00499	92649	462090	59.3	0.00344	93402	466205	63.5
15-20	0.00633	92618	461697	56.6	0.00732	92187	459321	54.6	0.00519	93080	464264	58.7
20-25	0.00782	92032	458425	51.9	0.00856	91512	455675	50.0	0.00698	92597	461429	54.0
25-30	0.01000	91312	454345	47.3	0.01183	90728	451052	45.4	0.00802	91951	457953	49.3
30-35	0.01144	90399	449474	42.7	0.01346	89654	445358	40.9	0.00916	91214	454005	44.7
35-40	0.01386	89365	443833	38.2	0.01824	88448	438383	36.5	0.00936	90379	449807	40.1
40-45	0.01760	88127	436954	33.7	0.02363	86834	429305	32.1	0.01094	89533	445329	35.5
45-50	0.02641	86575	427454	29.3	0.03519	84782	416699	27.8	0.01662	88553	439394	30.8
50-55	0.03421	84288	414848	25.0	0.03754	81799	401929	23.7	0.03057	87081	429428	26.3
55-60	0.07687	81405	392561	20.8	0.09625	78728	376237	19.5	0.05884	84419	410504	22.0
60-65	0.09597	75148	358453	17.3	0.11700	71150	335661	16.3	0.07502	79452	383076	18.3
65-70	0.14853	67936	315631	13.8	0.17853	62826	287013	13.1	0.11907	73491	346975	14.5
70-75	0.21709	57845	258759	10.8	0.23959	51610	227171	10.4	0.19558	64740	293984	11.1
75-80	0.31356	45288	191820	8.1	0.29276	39245	168265	7.9	0.33755	52079	217455	8.2
80+85	0.50704	31087	114937	5.6	0.53510	27756	100161	5.2	0.48123	34499	130336	6.1
85+	...	15325	59643	3.9	...	12904	43123	3.3	...	17897	78748	4.4
Urban												
0-1	0.03367	100000	97102	70.8	0.03397	100000	97079	69.3	0.03333	100000	97167	72.4
1-5	0.00359	96633	385684	72.2	0.00287	96603	385733	70.8	0.00443	96667	385586	73.9
5-10	0.00235	96286	480867	68.5	0.00195	96325	481158	67.0	0.00280	96239	480523	70.2
10-15	0.00135	96060	479978	63.6	0.00160	96138	480305	62.1	0.00105	95970	479599	65.4
15-20	0.00344	95931	478933	58.7	0.00399	95984	479089	57.2	0.00280	95869	478759	60.4
20-25	0.00628	95600	476603	53.9	0.00787	95601	476272	52.4	0.00459	95601	476968	55.6
25-30	0.00792	95000	473142	49.2	0.01045	94848	471784	47.8	0.00534	95162	474568	50.8
30-35	0.00742	94247	469560	44.6	0.00881	93858	467314	43.3	0.00588	94655	471923	46.1
35-40	0.01317	93548	464850	39.9	0.01824	93030	461213	38.6	0.00772	94098	468749	41.4
40-45	0.01593	92316	458064	35.4	0.02147	91333	451924	34.3	0.00990	93371	464697	36.7
45-50	0.02285	90846	449356	31.0	0.02812	89372	440844	30.0	0.01731	92446	458604	32.0
50-55	0.03449	88770	436747	26.6	0.03758	86859	426656	25.8	0.03110	90846	447762	27.5
55-60	0.05737	85708	417090	22.5	0.06422	83595	405501	21.7	0.04996	88021	429844	23.3
60-65	0.08626	80790	387586	18.7	0.09719	78226	373069	18.0	0.07519	83623	403554	19.4
65-70	0.13650	73822	345093	15.2	0.13773	70623	329954	14.7	0.13518	77336	361736	15.8
70-75	0.19151	63745	289493	12.2	0.21699	60896	272894	11.6	0.16551	66882	307823	12.8
75-80	0.31224	51537	217844	9.4	0.33644	47683	198177	9.1	0.28563	55812	240191	9.8
80+85	0.39635	35445	141704	7.6	0.41274	31640	124802	7.4	0.38030	39871	161513	7.8
85+	...	21396	127253	5.9	...	18581	108847	5.9	...	24708	147718	6.0