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SRS BASED ABRIDGED LIFE TABLES 2013-17



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

Madhya Pradesh, 2013-17

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	0.05332	100000	95712	66.0	0.05388	100000	95676	64.2	0.05275	100000	95823	67.9
1-5	0.01262	94668	375676	68.7	0.01112	94612	375809	66.8	0.01419	94725	375456	70.7
5-10	0.00534	93473	466119	65.5	0.00509	93560	466611	63.6	0.00568	93381	465577	67.7
10-15	0.00514	92974	463678	60.9	0.00573	93084	464087	58.9	0.00449	92850	463208	63.1
15-20	0.00713	92497	460920	56.2	0.00817	92551	460957	54.2	0.00593	92433	460867	58.3
20-25	0.00956	91838	457082	51.5	0.01060	91795	456643	49.6	0.00856	91885	457530	53.7
25-30	0.01168	90960	452166	47.0	0.01376	90822	451022	45.1	0.00946	91098	453340	49.1
30-35	0.01079	89898	447113	42.5	0.01247	89573	445156	40.7	0.00896	90236	449165	44.6
35-40	0.01529	88927	441348	38.0	0.02040	88455	437953	36.2	0.00985	89428	444969	39.9
40-45	0.01637	87568	434416	33.5	0.02133	86651	428846	31.9	0.01089	88547	440417	35.3
45-50	0.02682	86134	425362	29.0	0.03666	84803	416718	27.6	0.01603	87582	434788	30.7
50-55	0.04475	83825	410431	24.8	0.04743	81694	399467	23.5	0.04164	86178	422699	26.1
55-60	0.06921	80073	387252	20.8	0.09179	77819	372243	19.5	0.04879	82589	403356	22.1
60-65	0.09551	74532	355765	17.2	0.10945	70676	334730	16.3	0.08033	78560	378121	18.1
65-70	0.14930	67413	313144	13.7	0.17045	62940	289020	12.9	0.12799	72249	339476	14.5
70-75	0.22262	57349	256104	10.6	0.24575	52212	229986	10.1	0.19984	63002	285103	11.2
75-80	0.35317	44582	183979	7.9	0.38205	39381	159313	7.5	0.32428	50411	212087	8.4
80-85	0.49783	28837	107245	5.9	0.52509	24335	88417	5.6	0.47213	34064	129416	6.2
85+	...	14481	62714	4.3	...	11557	47595	4.1	...	17981	81276	4.5
Rural												
0-1	0.05921	100000	95339	64.7	0.06050	100000	95259	62.8	0.05785	100000	95508	66.8
1-5	0.01502	94079	372750	67.8	0.01313	93950	372680	65.9	0.01693	94215	372760	69.9
5-10	0.00613	92667	461913	64.8	0.00558	92716	462288	62.7	0.00668	92620	461552	67.1
10-15	0.00593	92099	459127	60.2	0.00653	92199	459489	58.0	0.00524	92001	458802	62.5
15-20	0.00782	91552	456051	55.5	0.00921	91597	455969	53.4	0.00618	91519	456247	57.8
20-25	0.01030	90836	451934	50.9	0.01134	90753	451286	48.9	0.00916	90954	452782	53.2
25-30	0.01277	89901	446648	46.4	0.01445	89724	445401	44.4	0.01094	90121	448145	48.7
30-35	0.01119	88753	441329	42.0	0.01252	88428	439464	40.0	0.00970	89135	443502	44.2
35-40	0.01637	87760	435321	37.4	0.02192	87321	432017	35.5	0.01059	88270	439044	39.6
40-45	0.01681	86323	428151	33.0	0.02143	85407	422673	31.2	0.01173	87335	434204	35.0
45-50	0.02886	84872	418742	28.5	0.03975	83577	410127	26.9	0.01672	86310	428331	30.4
50-55	0.04743	82422	403023	24.3	0.05063	80255	391832	22.9	0.04371	84866	415826	25.8
55-60	0.07219	78513	379145	20.4	0.09977	76191	363014	19.0	0.04855	81157	396399	21.9
60-65	0.10129	72845	346725	16.8	0.11780	68590	323454	15.8	0.08321	77217	371170	17.9
65-70	0.15835	65466	302593	13.4	0.18600	60510	275510	12.5	0.13065	70792	332101	14.2
70-75	0.22988	55100	244901	10.4	0.26156	49255	214721	9.8	0.19933	61543	278551	11.0
75-80	0.35526	42433	174964	7.7	0.38336	36372	146945	7.3	0.32756	49276	207170	8.1
80-85	0.52163	27358	99888	5.6	0.54331	22429	80180	5.4	0.50175	33135	123317	5.7
85+	...	13087	52388	4.0	...	10243	40016	3.9	...	16510	67139	4.1
Urban												
0-1	0.03266	100000	97179	70.1	0.03137	100000	97279	68.7	0.03416	100000	97105	71.8
1-5	0.00415	96734	385954	71.5	0.00427	96863	386441	69.9	0.00399	96584	385360	73.3
5-10	0.00290	96332	480965	67.8	0.00334	96449	481440	66.2	0.00235	96198	480428	69.6
10-15	0.00250	96053	479668	63.0	0.00310	96127	479890	61.4	0.00180	95973	479432	64.8
15-20	0.00499	95814	477982	58.1	0.00489	95829	478070	56.6	0.00509	95800	477914	59.9
20-25	0.00752	95336	474969	53.4	0.00827	95361	474975	51.8	0.00668	95313	474989	55.2
25-30	0.00886	94618	471040	48.8	0.01183	94572	470153	47.2	0.00588	94676	471993	50.5
30-35	0.00985	93780	466652	44.2	0.01237	93453	464451	42.8	0.00703	94119	468982	45.8
35-40	0.01247	92856	461483	39.6	0.01657	92297	457821	38.3	0.00792	93458	465472	41.1
40-45	0.01519	91698	455160	35.1	0.02109	90768	449261	33.9	0.00881	92718	461645	36.4
45-50	0.02178	90305	446974	30.6	0.02890	88854	438163	29.6	0.01436	91901	456592	31.7
50-55	0.03836	88338	433914	26.2	0.03980	86286	423474	25.4	0.03668	90581	445413	27.2
55-60	0.06178	84949	412297	22.1	0.07392	82852	399754	21.3	0.04932	87258	426063	23.1
60-65	0.07892	79701	383513	18.4	0.08523	76728	367817	17.8	0.07199	82955	400813	19.2
65-70	0.12363	73411	345745	14.8	0.12680	70188	329865	14.2	0.12041	76983	363363	15.4
70-75	0.20024	64335	291397	11.5	0.19914	61288	277958	10.9	0.20140	67714	306250	12.2
75-80	0.34667	51453	212978	8.7	0.37816	49083	199495	7.9	0.31371	54076	228079	9.6
80-85	0.43275	33616	131138	6.9	0.47755	30522	115544	6.2	0.38784	37112	149001	7.8
85+	...	19069	101788	5.3	...	15946	74263	4.7	...	22718	141651	6.2