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**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

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

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

ABRIDGED LIFE TABLES
2015-19

Madhya Pradesh, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.05240	100000	95772	67.0	0.05449	100000	95636	65.2	0.05011	100000	95993	69.1
1-5	0.00958	94760	376767	69.7	0.00982	94551	375871	68.0	0.00934	94989	377687	71.7
5-10	0.00464	93852	468173	66.4	0.00459	93622	467037	64.6	0.00469	94102	469405	68.3
10-15	0.00384	93417	466187	61.7	0.00484	93193	464836	59.9	0.00270	93660	467670	63.7
15-20	0.00588	93058	463997	56.9	0.00663	92742	462242	55.2	0.00504	93408	465949	58.8
20-25	0.00757	92510	460871	52.2	0.00852	92127	458763	50.5	0.00658	92937	463207	54.1
25-30	0.00965	91810	456889	47.6	0.01163	91342	454135	46.0	0.00752	92326	459921	49.4
30-35	0.01040	90924	452327	43.1	0.01247	90280	448690	41.5	0.00812	91631	456331	44.8
35-40	0.01425	89978	446801	38.5	0.01878	89154	441769	37.0	0.00951	90887	452316	40.1
40-45	0.01647	88696	439989	34.0	0.02207	87479	432788	32.6	0.01025	90024	447903	35.5
45-50	0.02496	87235	431098	29.5	0.03346	85549	420899	28.3	0.01559	89101	442400	30.9
50-55	0.03841	85058	417827	25.2	0.03937	82687	405949	24.2	0.03732	87712	431222	26.3
55-60	0.07428	81791	394758	21.1	0.09250	79431	380099	20.1	0.05698	84439	410857	22.2
60-65	0.09540	75715	361336	17.6	0.10860	72084	341548	16.8	0.08172	79628	382794	18.4
65-70	0.15015	68492	317809	14.2	0.17118	64256	294731	13.6	0.12884	73120	343209	14.8
70-75	0.20414	58208	262370	11.2	0.22434	53256	236959	10.8	0.18441	63699	290691	11.6
75-80	0.32518	46325	194652	8.4	0.32343	41309	173627	8.2	0.32715	51952	218235	8.6
80+85	0.46596	31261	119193	6.3	0.48580	27948	104803	6.0	0.44756	34956	135326	6.6
85+	...	16695	76703	4.6	...	14371	61652	4.3	...	19311	94133	4.9
Rural												
0-1	0.05788	100000	95421	65.9	0.06083	100000	95239	63.8	0.05469	100000	95702	68.1
1-5	0.01104	94212	374224	68.9	0.01155	93917	372922	67.0	0.01053	94531	375570	71.1
5-10	0.00534	93171	464614	65.7	0.00544	92832	462898	63.7	0.00524	93535	466453	67.8
10-15	0.00454	92674	462320	61.0	0.00558	92327	460348	59.1	0.00334	93046	464450	63.1
15-20	0.00648	92254	459840	56.3	0.00742	91812	457417	54.4	0.00539	92734	462498	58.3
20-25	0.00787	91656	456545	51.6	0.00876	91130	453731	49.8	0.00688	92235	459652	53.6
25-30	0.01045	90934	452361	47.0	0.01193	90332	449051	45.2	0.00881	91601	456023	49.0
30-35	0.01109	89984	447492	42.5	0.01322	89254	443431	40.7	0.00876	90793	451993	44.4
35-40	0.01455	88987	441803	37.9	0.01917	88074	436329	36.2	0.00980	89998	447813	39.8
40-45	0.01691	87692	434929	33.5	0.02275	86386	427257	31.9	0.01045	89116	443342	35.2
45-50	0.02652	86209	425714	29.0	0.03597	84420	414836	27.6	0.01599	88185	437776	30.5
50-55	0.03957	83923	412044	24.7	0.04063	81384	399352	23.5	0.03838	86775	426417	25.9
55-60	0.08069	80602	387820	20.6	0.10443	78077	371473	19.4	0.05911	83445	405593	21.9
60-65	0.09997	74098	352738	17.2	0.11577	69923	330011	16.3	0.08365	78513	377019	18.1
65-70	0.15711	66691	308260	13.8	0.18572	61828	281299	13.1	0.12870	71945	337692	14.5
70-75	0.20966	56213	252479	10.9	0.23404	50345	222441	10.5	0.18630	62686	285879	11.2
75-80	0.32603	44427	186755	8.1	0.31431	38563	163129	8.0	0.33885	51007	212960	8.2
80+85	0.49757	29942	111583	5.8	0.51941	26442	96633	5.4	0.47770	33724	127896	6.1
85+	...	15044	61426	4.1	...	12708	46973	3.7	...	17614	78014	4.4
Urban												
0-1	0.03368	100000	97101	70.7	0.03332	100000	97129	69.4	0.03413	100000	97107	72.2
1-5	0.00467	96632	385422	72.2	0.00423	96668	385673	70.8	0.00518	96587	385079	73.7
5-10	0.00240	96181	480327	68.5	0.00200	96260	480817	67.1	0.00290	96086	479735	70.1
10-15	0.00155	95950	479379	63.7	0.00230	96067	479785	62.3	0.00060	95808	478896	65.3
15-20	0.00409	95801	478146	58.8	0.00424	95847	478319	57.4	0.00399	95750	477973	60.3
20-25	0.00668	95409	475536	54.0	0.00777	95440	475490	52.6	0.00558	95368	475518	55.5
25-30	0.00767	94772	472082	49.4	0.01089	94698	470978	48.0	0.00439	94835	473149	50.8
30-35	0.00876	94045	468261	44.7	0.01074	93667	465920	43.5	0.00653	94419	470643	46.1
35-40	0.01361	93221	463074	40.1	0.01799	92660	459344	39.0	0.00886	93803	467001	41.3
40-45	0.01529	91952	456370	35.6	0.02030	90993	450496	34.6	0.00975	92971	462682	36.7
45-50	0.02129	90547	448240	31.1	0.02744	89146	439889	30.3	0.01475	92064	457281	32.0
50-55	0.03561	88619	435845	26.7	0.03642	86700	426154	26.1	0.03475	90706	446439	27.5
55-60	0.05935	85464	415427	22.6	0.06661	83542	404710	22.0	0.05161	87554	427137	23.4
60-65	0.08297	80391	386203	18.9	0.08923	77978	373292	18.3	0.07647	83035	400358	19.5
65-70	0.13197	73722	345485	15.3	0.13453	71020	332329	14.9	0.12922	76686	359950	15.9
70-75	0.18829	63993	291323	12.3	0.19751	61465	278629	11.8	0.17885	66776	305290	12.8
75-80	0.32270	51944	218056	9.5	0.35202	49325	203176	9.0	0.29010	54833	234928	10.1
80+85	0.38523	35182	141692	7.9	0.40278	31962	127171	7.6	0.36807	38926	158614	8.1
85+	...	21629	135015	6.2	...	19088	114699	6.0	...	24599	158536	6.4