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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**

Jharkhand, 2013-17

Age-Interval	Total				Male				Female			
x to x+n	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.03319	100000	97139	68.6	0.03179	100000	97247	68.8	0.03467	100000	97067	68.4
1-5	0.00796	96681	384840	69.9	0.00693	96821	385645	70.0	0.00911	96533	383905	69.8
5-10	0.00444	95911	478491	66.5	0.00379	96150	479838	66.5	0.00514	95654	477040	66.4
10-15	0.00359	95485	476568	61.8	0.00384	95785	478006	61.7	0.00334	95162	475016	61.8
15-20	0.00554	95142	474452	57.0	0.00663	95417	475589	57.0	0.00424	94844	473247	57.0
20-25	0.00618	94615	471648	52.3	0.00737	94785	472172	52.3	0.00499	94442	471094	52.2
25-30	0.00732	94031	468491	47.6	0.00653	94086	468900	47.7	0.00812	93971	468072	47.4
30-35	0.00946	93342	464614	42.9	0.00782	93472	465669	43.0	0.01119	93208	463487	42.8
35-40	0.01366	92459	459308	38.3	0.01642	92741	460162	38.3	0.01069	92165	458456	38.3
40-45	0.01843	91196	451905	33.8	0.01868	91217	451910	33.9	0.01814	91179	451951	33.6
45-50	0.02036	89515	443382	29.4	0.02143	89514	443068	29.5	0.01923	89525	443746	29.2
50-55	0.04921	87693	428530	25.0	0.04045	87595	429962	25.1	0.06039	87803	426578	24.7
55-60	0.05720	83377	405555	21.1	0.07120	84052	406276	21.0	0.04505	82501	403518	21.2
60-65	0.09798	78608	374962	17.2	0.09939	78068	371593	17.4	0.09647	78785	376626	17.0
65-70	0.14024	70906	330918	13.8	0.12749	70309	330268	14.1	0.15322	71184	330011	13.6
70-75	0.22563	60962	271731	10.6	0.22433	61346	274081	10.7	0.22694	60277	268062	10.5
75-80	0.32970	47207	197840	8.0	0.34352	47584	197487	8.1	0.31636	46598	197082	7.9
80-85	0.51033	31643	116571	5.7	0.48835	31238	116941	6.0	0.53174	31856	115484	5.3
85+	...	15495	62341	4.0	...	15983	70300	4.4	...	14917	54759	3.7
Rural												
0-1	0.03453	100000	97037	67.7	0.03270	100000	97176	68.0	0.03646	100000	96935	67.3
1-5	0.00895	96547	384072	69.1	0.00768	96730	385102	69.3	0.01041	96354	382874	68.8
5-10	0.00499	95683	477223	65.7	0.00429	95987	478904	65.8	0.00568	95351	475401	65.5
10-15	0.00394	95206	475092	61.1	0.00434	95575	476837	61.1	0.00349	94809	473218	60.9
15-20	0.00573	94831	472850	56.3	0.00718	95160	474172	56.3	0.00419	94478	471436	56.1
20-25	0.00653	94287	469930	51.6	0.00762	94477	470557	51.7	0.00549	94082	469202	51.3
25-30	0.00757	93671	466650	46.9	0.00598	93757	467387	47.1	0.00911	93566	465849	46.6
30-35	0.01040	92962	462514	42.3	0.00792	93196	464294	42.4	0.01302	92713	460590	42.0
35-40	0.01401	91995	456906	37.7	0.01687	92458	458628	37.7	0.01099	91507	455110	37.5
40-45	0.01868	90707	449412	33.2	0.01681	90899	450736	33.3	0.02059	90501	448039	32.9
45-50	0.02002	89013	440987	28.8	0.02114	89371	442484	28.8	0.01889	88637	439403	28.5
50-55	0.05303	87231	425543	24.3	0.04253	87481	429083	24.4	0.06664	86963	421161	24.0
55-60	0.05881	82605	401495	20.5	0.07902	83761	403316	20.3	0.04275	81168	397472	20.6
60-65	0.10683	77747	369303	16.6	0.10430	77143	366221	16.9	0.10947	77698	369312	16.4
65-70	0.15168	69442	322099	13.3	0.13837	69097	322790	13.5	0.16440	69192	318727	13.0
70-75	0.24057	58909	260370	10.2	0.23996	59536	263680	10.3	0.24117	57817	255058	10.1
75-80	0.35536	44737	184408	7.6	0.36959	45250	184571	7.7	0.34184	43873	182628	7.5
80-85	0.53548	28839	104041	5.4	0.51149	28526	104789	5.7	0.56025	28876	102182	5.1
85+	...	13396	51672	3.9	...	13935	58975	4.2	...	12698	44199	3.5
Urban												
0-1	0.02650	100000	97665	72.0	0.02722	100000	97607	71.7	0.02576	100000	97752	72.4
1-5	0.00335	97350	388609	73.0	0.00355	97278	388272	72.7	0.00311	97424	388933	73.3
5-10	0.00235	97024	484550	69.2	0.00180	96932	484225	68.9	0.00295	97121	484889	69.6
10-15	0.00230	96796	483425	64.4	0.00190	96758	483330	64.0	0.00275	96835	483509	64.8
15-20	0.00459	96574	481832	59.5	0.00474	96574	481844	59.1	0.00444	96569	481789	59.9
20-25	0.00499	96131	479490	54.8	0.00658	96116	479068	54.4	0.00334	96140	479906	55.2
25-30	0.00663	95651	476710	50.0	0.00797	95484	475538	49.8	0.00514	95819	477921	50.4
30-35	0.00683	95017	473549	45.3	0.00757	94723	471918	45.1	0.00598	95326	475281	45.6
35-40	0.01268	94368	469082	40.6	0.01529	94006	466768	40.5	0.00980	94756	471570	40.9
40-45	0.01765	93172	461916	36.1	0.02353	92568	457546	36.0	0.01089	93827	466730	36.3
45-50	0.02129	91528	453079	31.7	0.02221	90390	447080	31.9	0.02022	92805	459875	31.6
50-55	0.03927	89579	439722	27.3	0.03483	88383	434744	27.5	0.04461	90929	445244	27.2
55-60	0.05283	86062	419419	23.4	0.05324	85305	415931	23.4	0.05236	86872	423126	23.4
60-65	0.07125	81515	393739	19.5	0.08466	80763	387373	19.6	0.05698	82324	400562	19.5
65-70	0.10500	75707	359851	15.8	0.09809	73926	352341	16.2	0.11361	77633	367812	15.5
70-75	0.17281	67758	311012	12.4	0.17361	66675	306234	12.6	0.17191	68813	315633	12.2
75-80	0.25978	56049	245168	9.4	0.27439	55099	238656	9.7	0.24489	56983	251620	9.2
80-85	0.41735	41488	164064	6.8	0.38864	39980	160966	7.4	0.43982	43028	167726	6.3
85+	...	24173	116974	4.8	...	24442	136097	5.6	...	24104	103826	4.3