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

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

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

Jharkhand, 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	0.03053	100000	97345	69.6	0.02866	100000	97492	70.5	0.03249	100000	97230	68.9
1-5	0.00403	96947	386836	70.8	0.00391	97134	387611	71.6	0.00415	96751	385987	70.2
5-10	0.00344	96557	481951	67.1	0.00315	96754	483009	67.9	0.00374	96349	480844	66.5
10-15	0.00295	96224	480411	62.3	0.00260	96450	481622	63.1	0.00339	95989	479128	61.8
15-20	0.00494	95941	478582	57.5	0.00484	96199	479902	58.2	0.00499	95663	477175	57.0
20-25	0.00563	95467	476015	52.8	0.00539	95734	477409	53.5	0.00593	95186	474539	52.2
25-30	0.00628	94929	473213	48.1	0.00643	95218	474635	48.8	0.00613	94621	471697	47.5
30-35	0.00921	94333	469586	43.4	0.00985	94606	470835	44.1	0.00856	94041	468235	42.8
35-40	0.01074	93464	464937	38.7	0.01322	93674	465398	39.5	0.00817	93235	464391	38.2
40-45	0.01731	92460	458522	34.1	0.01637	92436	458558	35.0	0.01834	92474	458440	33.5
45-50	0.02168	90859	449715	29.7	0.02280	90922	449774	30.5	0.02041	90777	449592	29.0
50-55	0.04115	88890	435995	25.3	0.03782	88849	436453	26.2	0.04509	88925	435398	24.6
55-60	0.05747	85232	414720	21.3	0.05790	85488	415945	22.1	0.05708	84915	413187	20.6
60-65	0.09921	80334	382983	17.4	0.09698	80538	384201	18.3	0.10152	80068	381453	16.7
65-70	0.14281	72364	337060	14.0	0.12927	72728	341141	15.0	0.15645	71940	332686	13.3
70-75	0.20995	62030	279350	10.9	0.20256	63326	286390	11.8	0.21663	60685	272231	10.3
75-80	0.37896	49006	198670	8.1	0.35198	50498	207817	9.2	0.40348	47539	190042	7.4
80+85	0.46162	30435	116302	6.5	0.39484	32724	130788	7.8	0.52222	28358	103706	5.7
85+	...	16385	82688	5.0	...	19803	123767	6.2	...	13549	57162	4.2
Rural												
0-1	0.03096	100000	97311	68.8	0.02913	100000	97455	70.0	0.03289	100000	97200	67.9
1-5	0.00415	96904	386633	70.0	0.00399	97087	387405	71.1	0.00435	96711	385779	69.2
5-10	0.00379	96501	481592	66.3	0.00354	96700	482642	67.3	0.00409	96290	480466	65.5
10-15	0.00319	96135	479909	61.5	0.00305	96357	481051	62.6	0.00334	95896	478680	60.7
15-20	0.00524	95828	477952	56.7	0.00514	96064	479143	57.8	0.00539	95576	476664	55.9
20-25	0.00603	95326	475230	52.0	0.00544	95570	476588	53.0	0.00668	95061	473749	51.2
25-30	0.00713	94751	472141	47.3	0.00727	95051	473610	48.3	0.00698	94426	470541	46.5
30-35	0.01015	94076	468071	42.6	0.01000	94359	469549	43.6	0.01030	93767	466450	41.8
35-40	0.01070	93121	463246	38.0	0.01317	93415	464143	39.1	0.00817	92802	462221	37.2
40-45	0.01918	92125	456469	33.4	0.01775	92185	457014	34.5	0.02065	92044	455838	32.5
45-50	0.02232	90359	447102	29.0	0.02285	90549	447908	30.1	0.02168	90143	446191	28.2
50-55	0.04542	88342	432428	24.6	0.04005	88480	434227	25.8	0.05187	88188	430335	23.7
55-60	0.05888	84330	410049	20.6	0.06168	84937	412527	21.7	0.05660	83614	406933	19.9
60-65	0.10937	79364	376577	16.8	0.10437	79697	378799	18.0	0.11439	78881	373636	15.9
65-70	0.15772	70684	326441	13.5	0.13974	71379	332806	14.8	0.17530	69858	319570	12.6
70-75	0.21402	59536	267572	10.6	0.20159	61405	277921	11.7	0.22471	57612	257325	9.7
75-80	0.41888	46794	184548	7.7	0.38456	49026	197212	9.0	0.44920	44666	173056	6.8
80+85	0.47146	27193	103157	6.5	0.38224	30173	121568	8.2	0.55576	24602	87607	5.3
85+	...	14373	72951	5.1	...	18640	124685	6.7	...	10929	43464	4.0
Urban												
0-1	0.02847	100000	97507	72.2	0.02644	100000	97669	71.9	0.03061	100000	97373	72.4
1-5	0.00343	97153	387800	73.3	0.00351	97356	388595	72.9	0.00331	96939	386943	73.7
5-10	0.00205	96819	483601	69.5	0.00165	97014	484671	69.1	0.00260	96617	482460	69.9
10-15	0.00215	96621	482586	64.7	0.00095	96854	484041	64.2	0.00344	96367	481003	65.1
15-20	0.00374	96414	481220	59.8	0.00384	96762	483015	59.3	0.00359	96035	479312	60.3
20-25	0.00449	96053	479189	55.0	0.00534	96390	480671	54.5	0.00354	95690	477604	55.5
25-30	0.00394	95621	477196	50.3	0.00409	95876	478445	49.8	0.00384	95350	475839	50.7
30-35	0.00678	95244	474742	45.4	0.00946	95484	475379	45.0	0.00369	94984	474098	45.9
35-40	0.01084	94599	470558	40.7	0.01331	94580	469832	40.4	0.00812	94633	471434	41.1
40-45	0.01262	93573	465057	36.1	0.01302	93321	463699	35.9	0.01218	93865	466636	36.4
45-50	0.02001	92392	457666	31.6	0.02271	92106	455685	31.4	0.01692	92722	459958	31.8
50-55	0.03076	90543	446299	27.2	0.03245	90015	443218	27.0	0.02872	91153	449877	27.3
55-60	0.05386	87758	427727	22.9	0.04986	87094	425334	22.8	0.05859	88535	430503	23.0
60-65	0.07235	83031	400782	19.1	0.07790	82751	398422	18.9	0.06650	83347	403389	19.3
65-70	0.10229	77024	366811	15.4	0.10228	76305	363346	15.3	0.10231	77805	370579	15.5
70-75	0.19673	69145	313719	11.8	0.20554	68500	309237	11.7	0.18691	69845	318641	12.0
75-80	0.28858	55542	238512	9.1	0.28229	54421	234502	9.0	0.29476	56790	243093	9.1
80+85	0.43098	39514	154394	6.7	0.43792	39058	151744	6.6	0.42557	40051	157248	6.8
85+	...	22484	111563	5.0	...	21954	106235	4.8	...	23006	116029	5.0