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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

Jharkhand, 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	0.03154	100000	97266	69.4	0.02941	100000	97432	70.2	0.03378	100000	97133	68.8
1-5	0.00506	96846	386185	70.7	0.00447	97059	387178	71.4	0.00574	96622	385083	70.2
5-10	0.00349	96355	480934	67.1	0.00315	96625	482365	67.7	0.00384	96067	479413	66.6
10-15	0.00315	96019	479338	62.3	0.00305	96321	480872	62.9	0.00324	95698	477714	61.8
15-20	0.00504	95717	477436	57.5	0.00539	96028	478915	58.1	0.00464	95388	475879	57.0
20-25	0.00568	95234	474833	52.8	0.00588	95510	476154	53.4	0.00549	94945	473447	52.3
25-30	0.00578	94693	472137	48.0	0.00578	94949	473412	48.7	0.00583	94424	470784	47.6
30-35	0.00822	94145	468882	43.3	0.00857	94399	470104	43.9	0.00787	93873	467560	42.8
35-40	0.01020	93372	464626	38.6	0.01258	93591	465180	39.3	0.00767	93135	464009	38.2
40-45	0.01770	92419	458218	34.0	0.01735	92414	458225	34.8	0.01810	92420	458200	33.4
45-50	0.01957	90783	449785	29.6	0.02124	90810	449519	30.3	0.01775	90748	450033	29.0
50-55	0.04208	89007	436483	25.1	0.03692	88882	436924	25.9	0.04841	89136	435834	24.5
55-60	0.05922	85262	414520	21.1	0.06419	85600	415311	21.8	0.05470	84822	413148	20.6
60-65	0.10187	80213	381853	17.3	0.10161	80106	381065	18.1	0.10218	80182	381963	16.6
65-70	0.14361	72041	335363	13.9	0.12944	71966	337520	14.9	0.15808	71989	332545	13.2
70-75	0.21061	61695	277584	10.8	0.20966	62651	281991	11.7	0.21150	60609	272569	10.2
75-80	0.36372	48702	199682	8.0	0.32719	49516	207149	9.1	0.39682	47790	192316	7.2
80+85	0.48412	30988	116573	6.1	0.41127	33314	131643	7.3	0.54990	28826	103340	5.3
85+	...	15986	73124	4.6	...	19613	112792	5.8	...	12975	49300	3.8
Rural												
0-1	0.03227	100000	97209	68.6	0.02986	100000	97397	69.6	0.03482	100000	97056	67.7
1-5	0.00538	96773	385818	69.9	0.00471	97014	386943	70.8	0.00610	96518	384580	69.2
5-10	0.00369	96252	480370	66.2	0.00339	96557	481967	67.1	0.00404	95929	478677	65.6
10-15	0.00344	95896	478656	61.5	0.00369	96229	480259	62.3	0.00310	95542	476968	60.8
15-20	0.00524	95566	476635	56.7	0.00558	95874	478080	57.6	0.00484	95246	475142	56.0
20-25	0.00593	95066	473942	52.0	0.00573	95339	475341	52.9	0.00613	94785	472506	51.3
25-30	0.00648	94502	471030	47.2	0.00643	94792	472486	48.2	0.00648	94204	469547	46.6
30-35	0.00906	93889	467399	42.5	0.00861	94182	468997	43.5	0.00951	93593	465772	41.9
35-40	0.01030	93039	462950	37.9	0.01272	93371	464067	38.8	0.00772	92704	461847	37.2
40-45	0.01976	92080	456087	33.3	0.01834	92183	456860	34.3	0.02124	91988	455390	32.5
45-50	0.01982	90260	447137	28.9	0.02133	90493	447921	29.9	0.01825	90034	446387	28.1
50-55	0.04621	88472	433043	24.4	0.03847	88562	435115	25.5	0.05569	88391	430656	23.6
55-60	0.06167	84384	409759	20.5	0.07165	85155	411672	21.4	0.05356	83469	406778	19.9
60-65	0.11115	79180	375296	16.6	0.10634	79054	375111	17.8	0.11613	78999	373989	15.8
65-70	0.15878	70379	324842	13.4	0.14087	70648	329323	14.6	0.17627	69825	319106	12.6
70-75	0.21664	59205	265495	10.4	0.21633	60696	272186	11.6	0.21692	57517	257891	9.7
75-80	0.39728	46379	185984	7.6	0.35237	47566	195526	9.1	0.43690	45040	176644	6.7
80+85	0.50239	27953	103712	5.9	0.40247	30805	122330	7.7	0.59530	25362	87641	4.8
85+	...	13910	62321	4.5	...	18407	113333	6.2	...	10264	35262	3.4
Urban												
0-1	0.02807	100000	97539	72.2	0.02729	100000	97601	71.8	0.02889	100000	97506	72.6
1-5	0.00375	97193	387885	73.3	0.00347	97271	388264	72.8	0.00411	97111	387437	73.8
5-10	0.00265	96828	483500	69.6	0.00225	96933	484122	69.1	0.00310	96712	482811	70.1
10-15	0.00210	96572	482353	64.7	0.00050	96715	483456	64.2	0.00374	96413	481160	65.3
15-20	0.00429	96369	480886	59.9	0.00474	96667	482432	59.3	0.00384	96052	479327	60.5
20-25	0.00494	95956	478586	55.1	0.00638	96209	479484	54.5	0.00339	95683	477604	55.7
25-30	0.00399	95482	476473	50.4	0.00394	95595	477056	49.9	0.00404	95358	475821	50.9
30-35	0.00608	95101	474166	45.6	0.00857	95218	474241	45.0	0.00324	94972	474131	46.1
35-40	0.00990	94522	470407	40.8	0.01218	94402	469265	40.4	0.00747	94664	471709	41.3
40-45	0.01238	93586	465187	36.2	0.01484	93253	462954	35.9	0.00951	93957	467694	36.6
45-50	0.01893	92428	458101	31.6	0.02109	91869	454807	31.4	0.01643	93063	461863	31.9
50-55	0.03207	90678	446711	27.2	0.03298	89931	442717	27.0	0.03096	91535	451308	27.4
55-60	0.05277	87770	428032	23.0	0.04820	86965	425149	22.8	0.05810	88700	431287	23.2
60-65	0.07687	83139	400411	19.1	0.08901	82773	396323	18.8	0.06402	83546	404882	19.4
65-70	0.10180	76748	365434	15.5	0.10019	75405	359082	15.4	0.10361	78198	372328	15.6
70-75	0.19100	68935	313709	12.0	0.19015	67850	308800	11.9	0.19196	70096	318931	12.1
75-80	0.28503	55769	240046	9.2	0.27139	54948	238634	9.0	0.29832	56640	241662	9.3
80+85	0.42468	39873	156556	6.8	0.44196	40036	155444	6.4	0.41056	39743	157456	7.2
85+	...	22940	115160	5.0	...	22342	101857	4.6	...	23426	127039	5.4