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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

Bihar, 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	0.03257	100000	97187	69.2	0.02871	100000	97488	69.6	0.03716	100000	96884	68.8
1-5	0.00562	96743	385644	70.6	0.00570	97129	387169	70.7	0.00550	96284	383791	70.4
5-10	0.00310	96200	480253	67.0	0.00305	96575	482141	67.1	0.00310	95754	478029	66.8
10-15	0.00290	95902	478815	62.2	0.00305	96281	480673	62.3	0.00280	95458	476620	62.0
15-20	0.00260	95624	477523	57.3	0.00275	95988	479298	57.5	0.00250	95191	475388	57.2
20-25	0.00459	95376	475851	52.5	0.00419	95724	477679	52.6	0.00504	94953	473641	52.3
25-30	0.00544	94938	473452	47.7	0.00568	95323	475332	47.8	0.00519	94475	471184	47.6
30-35	0.00757	94422	470415	43.0	0.00792	94781	472136	43.1	0.00723	93985	468304	42.8
35-40	0.01030	93707	466218	38.3	0.01134	94031	467620	38.4	0.00916	93305	464446	38.1
40-45	0.01243	92742	460935	33.6	0.01470	92964	461554	33.8	0.01000	92451	460012	33.4
45-50	0.01642	91589	454469	29.0	0.01952	91598	453774	29.3	0.01332	91526	454883	28.8
50-55	0.03140	90085	444117	24.5	0.02989	89810	442935	24.8	0.03302	90307	445054	24.1
55-60	0.06255	87256	423753	20.2	0.05887	87126	423864	20.5	0.06651	87325	423294	19.8
60-65	0.09252	81798	391106	16.3	0.08800	81997	392994	16.6	0.09770	81518	388703	16.1
65-70	0.14081	74230	346904	12.7	0.13654	74782	350276	12.9	0.14566	73553	342848	12.5
70-75	0.27007	63778	277373	9.4	0.26142	64571	282236	9.6	0.27955	62839	271759	9.2
75-80	0.35612	46553	192283	6.9	0.34552	47691	198340	7.0	0.36657	45273	185718	6.7
80+85	0.64012	29975	98695	4.3	0.62726	31213	104120	4.4	0.65424	28677	93046	4.2
85+	...	10787	29560	2.7	...	11634	32740	2.8	...	9915	26344	2.7
Rural												
0-1	0.03306	100000	97149	68.8	0.02917	100000	97452	69.2	0.03769	100000	96845	68.4
1-5	0.00574	96694	385418	70.2	0.00590	97083	386939	70.3	0.00558	96231	383561	70.0
5-10	0.00319	96139	479927	66.6	0.00315	96511	481794	66.7	0.00324	95694	477693	66.4
10-15	0.00290	95832	478466	61.8	0.00315	96207	480279	61.9	0.00265	95383	476285	61.6
15-20	0.00260	95554	477175	56.9	0.00280	95904	478865	57.1	0.00240	95131	475116	56.8
20-25	0.00459	95306	475504	52.1	0.00399	95636	477284	52.2	0.00524	94903	473347	51.9
25-30	0.00544	94869	473109	47.3	0.00578	95254	474974	47.4	0.00504	94406	470873	47.2
30-35	0.00772	94353	470043	42.6	0.00802	94704	471723	42.7	0.00737	93930	468013	42.4
35-40	0.01055	93625	465751	37.9	0.01129	93944	467204	38.0	0.00975	93238	463970	37.7
40-45	0.01262	92637	460367	33.2	0.01509	92884	461063	33.4	0.01010	92328	459373	33.1
45-50	0.01657	91468	453836	28.6	0.01932	91482	453226	28.9	0.01376	91396	454153	28.4
50-55	0.03209	89952	443349	24.1	0.02955	89714	442555	24.4	0.03487	90138	443879	23.7
55-60	0.06590	87066	422205	19.8	0.06082	87063	423248	20.1	0.07124	86995	420756	19.5
60-65	0.09871	81328	387626	16.0	0.09354	81769	390822	16.2	0.10466	80797	383858	15.8
65-70	0.14640	73300	341549	12.4	0.14174	74120	346277	12.6	0.15159	72341	336084	12.3
70-75	0.28319	62569	269939	9.1	0.27856	63614	275335	9.2	0.28810	61374	263869	9.0
75-80	0.36316	44850	184436	6.7	0.36297	45894	188736	6.8	0.36339	43693	179668	6.6
80+85	0.66517	28562	91662	4.1	0.65579	29236	94740	4.1	0.67539	27815	88306	4.0
85+	...	9564	24358	2.5	...	10063	26517	2.6	...	9029	22113	2.4
Urban												
0-1	0.02853	100000	97502	72.0	0.02489	100000	97795	72.5	0.03281	100000	97206	71.4
1-5	0.00431	97147	387570	73.1	0.00403	97511	389093	73.3	0.00467	96719	385736	72.8
5-10	0.00210	96729	483135	69.4	0.00220	97118	485057	69.6	0.00190	96268	480883	69.2
10-15	0.00285	96526	481941	64.6	0.00205	96905	484027	64.7	0.00374	96085	479527	64.3
15-20	0.00275	96251	480620	59.8	0.00225	96706	483033	59.9	0.00329	95726	477838	59.5
20-25	0.00464	95987	478885	54.9	0.00554	96489	481198	55.0	0.00369	95410	476217	54.7
25-30	0.00563	95541	476404	50.2	0.00504	95955	478595	50.3	0.00628	95058	473861	49.9
30-35	0.00693	95003	473423	45.4	0.00752	95471	475681	45.5	0.00628	94461	470798	45.2
35-40	0.00847	94345	469807	40.7	0.01139	94753	471183	40.9	0.00529	93868	468141	40.5
40-45	0.01134	93546	465210	36.1	0.01282	93674	465513	36.3	0.00966	93371	464730	35.7
45-50	0.01564	92485	459076	31.4	0.02080	92473	457908	31.7	0.01060	92470	460080	31.0
50-55	0.02789	91039	449419	26.9	0.03177	90550	446061	27.4	0.02380	91490	452643	26.3
55-60	0.04790	88500	432546	22.6	0.05074	87673	427763	23.2	0.04461	89313	437370	21.9
60-65	0.06265	84261	408931	18.6	0.06099	83224	404144	19.3	0.06450	85328	413841	17.8
65-70	0.11181	78982	374669	14.7	0.10996	78148	370888	15.3	0.11403	79824	378463	13.8
70-75	0.20083	70151	317588	11.2	0.18004	69554	317834	11.9	0.22857	70722	316158	10.2
75-80	0.31341	56063	237603	8.3	0.25486	57032	250393	9.0	0.38942	54557	219953	7.5
80+85	0.48709	38492	144713	5.9	0.45580	42497	163721	6.1	0.52255	33312	121583	5.6
85+	...	19743	83217	4.2	...	23127	96438	4.2	...	15905	66557	4.2