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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

Jammu & Kashmir, 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	0.02921	100000	97448	74.2	0.02920	100000	97450	72.6	0.02924	100000	97478	76.1
1-5	0.00148	97079	387964	75.5	0.00128	97080	388019	73.7	0.00176	97076	387872	77.4
5-10	0.00225	96935	484130	71.6	0.00170	96956	484370	69.8	0.00290	96905	483823	73.5
10-15	0.00220	96717	483054	66.7	0.00200	96792	483474	64.9	0.00245	96624	482531	68.7
15-20	0.00205	96505	482040	61.9	0.00230	96598	482465	60.1	0.00180	96388	481499	63.9
20-25	0.00290	96307	480879	57.0	0.00379	96376	481030	55.2	0.00200	96215	480616	59.0
25-30	0.00424	96028	479191	52.1	0.00524	96011	478871	50.4	0.00330	96022	479386	54.1
30-35	0.00663	95621	476616	47.4	0.00782	95508	475791	45.6	0.00539	95706	477312	49.3
35-40	0.00896	94987	472952	42.6	0.01139	94761	471299	41.0	0.00643	95190	474518	44.6
40-45	0.01534	94135	467338	38.0	0.01878	93682	464320	36.4	0.01159	94578	470377	39.8
45-50	0.02261	92691	458593	33.6	0.02749	91922	453678	32.1	0.01761	93482	463654	35.3
50-55	0.03753	90596	445038	29.3	0.04094	89395	438351	27.9	0.03367	91836	452035	30.8
55-60	0.05299	87196	425048	25.3	0.05884	85735	416887	24.0	0.04591	88744	433923	26.8
60-65	0.07812	82575	397436	21.6	0.09843	80690	384414	20.3	0.05762	84670	411677	23.0
65-70	0.10125	76125	362021	18.2	0.11507	72748	343372	17.3	0.08486	79792	382783	19.2
70-75	0.14148	68417	318615	14.9	0.16691	64377	295764	14.2	0.11399	73020	344958	15.8
75-80	0.18798	58738	267020	12.0	0.21819	53632	239498	11.5	0.15340	64696	299927	12.5
80+85	0.29446	47697	203752	9.2	0.31767	41930	176284	9.0	0.26823	54772	238114	9.3
85+	...	33652	233344	6.9	...	28610	200071	7.0	...	40080	269214	6.7
Rural												
0-1	0.03143	100000	97275	72.8	0.03087	100000	97318	71.2	0.03201	100000	97266	74.6
1-5	0.00196	96857	386965	74.2	0.00168	96913	387255	72.5	0.00228	96799	386639	76.1
5-10	0.00275	96667	482674	70.3	0.00200	96750	483269	68.6	0.00364	96579	482013	72.3
10-15	0.00190	96402	481552	65.5	0.00140	96557	482448	63.7	0.00245	96227	480545	67.5
15-20	0.00200	96219	480636	60.6	0.00225	96422	481620	58.8	0.00175	95991	479532	62.7
20-25	0.00329	96027	479405	55.7	0.00444	96205	480053	53.9	0.00215	95823	478636	57.8
25-30	0.00519	95710	477399	50.9	0.00658	95778	477400	49.2	0.00379	95618	477270	52.9
30-35	0.00782	95214	474316	46.1	0.00857	95148	473806	44.5	0.00698	95255	474729	48.1
35-40	0.01060	94469	470006	41.5	0.01228	94333	468979	39.8	0.00886	94590	470970	43.4
40-45	0.01741	93468	463584	36.9	0.02085	93175	461398	35.3	0.01361	93752	465803	38.8
45-50	0.02735	91841	453349	32.5	0.03254	91232	449172	31.0	0.02183	92476	457736	34.3
50-55	0.04090	89329	438050	28.4	0.04440	88263	432043	26.9	0.03685	90457	444488	30.0
55-60	0.05923	85676	416326	24.4	0.06666	84344	408574	23.1	0.05024	87123	424999	26.0
60-65	0.08236	80601	387057	20.8	0.10707	78722	373301	19.5	0.05776	82746	402276	22.3
65-70	0.10943	73963	350234	17.5	0.12490	70293	329940	16.6	0.09117	77967	372945	18.5
70-75	0.14775	65869	305662	14.3	0.17022	61514	282002	13.6	0.12265	70858	333227	15.1
75-80	0.19780	56137	253916	11.3	0.22693	51043	226945	10.8	0.16430	62168	286601	11.8
80+85	0.31873	45033	189608	8.5	0.34115	39460	163568	8.3	0.29361	51953	222525	8.6
85+	...	30680	191739	6.2	...	25998	162302	6.2	...	36699	225568	6.1
Urban												
0-1	0.02278	100000	97968	77.6	0.02401	100000	97867	75.7	0.02167	100000	98083	79.6
1-5	0.00012	97722	390861	78.4	0.00008	97599	390378	76.6	0.00016	97833	391294	80.4
5-10	0.00080	97711	488357	74.5	0.00085	97592	487750	72.6	0.00075	97818	488905	76.4
10-15	0.00319	97632	487382	69.5	0.00379	97509	486618	67.7	0.00250	97744	488112	71.5
15-20	0.00220	97320	486044	64.7	0.00235	97139	485098	62.9	0.00200	97500	486996	66.6
20-25	0.00190	97107	485070	59.9	0.00220	96911	484016	58.1	0.00160	97306	486141	61.8
25-30	0.00210	96922	484137	55.0	0.00210	96698	483026	53.2	0.00215	97150	485243	56.9
30-35	0.00424	96719	482652	50.1	0.00623	96495	481161	48.3	0.00225	96941	484144	52.0
35-40	0.00559	96309	480307	45.3	0.00966	95893	477314	43.6	0.00145	96723	483302	47.1
40-45	0.01124	95771	476363	40.5	0.01465	94967	471530	39.0	0.00758	96583	481380	42.2
45-50	0.01391	94694	470455	36.0	0.01780	93576	464005	34.5	0.01001	95852	477121	37.5
50-55	0.03144	93377	460180	31.4	0.03444	91911	452204	30.1	0.02824	94893	468481	32.8
55-60	0.04138	90441	443415	27.4	0.04431	88745	434541	26.1	0.03776	92213	452828	28.7
60-65	0.06943	86699	419191	23.4	0.08111	84813	407760	22.2	0.05734	88731	431517	24.7
65-70	0.08485	80679	386962	20.0	0.09539	77934	371892	18.9	0.07233	83643	403609	21.0
70-75	0.12949	73834	346158	16.6	0.16026	70500	325313	15.6	0.09844	77593	369532	17.5
75-80	0.16761	64273	295218	13.7	0.20000	59202	266791	13.1	0.13104	69955	327972	14.1
80+85	0.24780	53500	234772	10.9	0.27297	47361	204397	10.7	0.21913	60788	271675	10.8
85+	...	40243	348398	8.7	...	34433	303268	8.8	...	47468	387122	8.2