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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

Uttarakhand, 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	0.02576	100000	97724	70.6	0.02682	100000	97639	67.6	0.02460	100000	97845	73.9
1-5	0.00347	97424	388876	71.5	0.00307	97318	388545	68.4	0.00395	97540	389191	74.8
5-10	0.00280	97086	484750	67.7	0.00270	97019	484439	64.6	0.00295	97155	485059	71.1
10-15	0.00250	96814	483467	62.9	0.00270	96757	483133	59.8	0.00230	96869	483787	66.3
15-20	0.00459	96572	481833	58.0	0.00469	96496	481429	54.9	0.00449	96646	482221	61.4
20-25	0.00588	96129	479278	53.3	0.00633	96044	478774	50.2	0.00534	96212	479793	56.7
25-30	0.00688	95564	476255	48.6	0.00862	95436	475255	45.5	0.00524	95699	477275	52.0
30-35	0.01065	94906	472166	43.9	0.01391	94613	470013	40.9	0.00742	95198	474303	47.3
35-40	0.01499	93896	466131	39.4	0.02079	93297	461873	36.4	0.00921	94491	470368	42.6
40-45	0.01957	92488	458181	34.9	0.02583	91358	451248	32.1	0.01233	93621	465366	38.0
45-50	0.03118	90678	446670	30.6	0.04511	88997	435454	27.9	0.01736	92467	458550	33.4
50-55	0.03724	87851	431614	26.5	0.05108	84983	414639	24.1	0.02521	90862	449102	28.9
55-60	0.07261	84579	408354	22.4	0.09284	80641	385326	20.3	0.05333	88571	431796	24.6
60-65	0.07993	78438	377476	18.9	0.10341	73154	347967	17.1	0.05921	83847	407637	20.9
65-70	0.17038	72168	331514	15.3	0.21779	65590	293147	13.7	0.12744	78882	370962	17.0
70-75	0.18996	59872	272025	13.0	0.21508	51305	229507	11.8	0.16455	68829	317510	14.1
75-80	0.36435	48499	197261	10.4	0.40063	40270	159671	9.4	0.32858	57504	239715	11.3
80+85	0.32174	30828	129013	9.9	0.36080	24137	98413	9.0	0.29018	38609	164955	10.7
85+	...	20909	177098	8.5	...	15428	119342	7.7	...	27406	247858	9.0
Rural												
0-1	0.02671	100000	97648	70.4	0.02824	100000	97525	67.1	0.02502	100000	97811	73.9
1-5	0.00359	97329	388469	71.3	0.00303	97176	387986	68.0	0.00419	97498	388964	74.8
5-10	0.00300	96980	484172	67.6	0.00295	96881	483691	64.2	0.00300	97090	484721	71.1
10-15	0.00260	96689	482818	62.8	0.00290	96595	482278	59.4	0.00220	96799	483462	66.4
15-20	0.00469	96438	481141	57.9	0.00479	96316	480501	54.6	0.00464	96586	481901	61.5
20-25	0.00618	95986	478491	53.2	0.00643	95854	477809	49.8	0.00588	96138	479280	56.8
25-30	0.00683	95393	475418	48.5	0.00886	95238	474224	45.1	0.00489	95572	476728	52.1
30-35	0.01154	94741	471158	43.8	0.01480	94394	468734	40.5	0.00842	95105	473634	47.3
35-40	0.01563	93648	464743	39.3	0.02187	92997	460147	36.1	0.00956	94305	469331	42.7
40-45	0.02021	92184	456551	34.9	0.02749	90963	448963	31.8	0.01183	93404	464409	38.1
45-50	0.03380	90321	444358	30.5	0.04908	88463	431982	27.7	0.01903	92298	457392	33.5
50-55	0.03916	87269	428299	26.5	0.05350	84121	409888	23.9	0.02711	90542	447069	29.1
55-60	0.07251	83851	404769	22.5	0.09466	79621	380055	20.1	0.05218	88087	429543	24.9
60-65	0.07846	77771	374571	19.0	0.10546	72084	342574	17.0	0.05543	83491	406667	21.1
65-70	0.17375	71669	328652	15.4	0.22839	64482	286409	13.7	0.12663	78863	371107	17.2
70-75	0.18819	59217	269307	13.1	0.21635	49755	222361	12.0	0.16014	68877	318518	14.3
75-80	0.36989	48073	194656	10.6	0.40963	38991	153384	9.6	0.33263	57847	240489	11.5
80+85	0.30988	30291	127675	10.3	0.34495	23019	94764	9.5	0.28203	38605	165769	11.0
85+	...	20904	185474	8.9	...	15078	124725	8.3	...	27718	257506	9.3
Urban												
0-1	0.02339	100000	97917	71.0	0.02329	100000	97926	68.7	0.02352	100000	97931	73.7
1-5	0.00323	97661	389880	71.7	0.00319	97671	389931	69.3	0.00331	97648	389777	74.5
5-10	0.00230	97345	486166	67.9	0.00190	97359	486335	65.5	0.00270	97324	485965	70.7
10-15	0.00230	97121	485049	63.0	0.00210	97175	485363	60.7	0.00260	97062	484679	65.9
15-20	0.00434	96898	483507	58.2	0.00449	96971	483859	55.8	0.00414	96810	483078	61.0
20-25	0.00499	96478	481233	53.4	0.00598	96535	481300	51.0	0.00384	96409	481149	56.3
25-30	0.00713	95996	478347	48.7	0.00797	95958	477984	46.3	0.00623	96038	478730	51.5
30-35	0.00857	95312	474628	44.0	0.01193	95193	473318	41.7	0.00514	95440	476002	46.8
35-40	0.01361	94496	469459	39.4	0.01839	94057	466173	37.1	0.00832	94950	472930	42.0
40-45	0.01814	93210	462026	34.9	0.02221	92327	456786	32.8	0.01346	94160	467743	37.4
45-50	0.02514	91519	452099	30.5	0.03636	90276	443623	28.5	0.01307	92892	461525	32.8
50-55	0.03256	89217	439443	26.2	0.04551	86994	425746	24.4	0.02037	91678	454286	28.2
55-60	0.07289	86313	416919	22.0	0.08829	83034	397768	20.5	0.05666	89811	437566	23.8
60-65	0.08439	80021	384136	18.5	0.09765	75703	360941	17.2	0.07133	84722	409417	20.0
65-70	0.15892	73268	338590	15.0	0.18527	68311	311030	13.8	0.13060	78679	369232	16.4
70-75	0.19655	61624	278961	12.3	0.21062	55655	249783	11.3	0.18149	68404	312469	13.4
75-80	0.34250	49512	204855	9.7	0.36921	43933	178857	8.7	0.31047	55989	236248	10.8
80+85	0.36983	32554	132244	8.4	0.42243	27713	108696	7.3	0.32445	38606	161438	9.6
85+	...	20514	141712	6.9	...	16006	93457	5.8	...	26080	208136	8.0