

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2011-15



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Himachal Pradesh, 2011-15

Age-Interval x to x _{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	0.03979	100000	96645	72.0	0.04332	100000	96392	69.1	0.03606	100000	96964	75.2
1-5	0.00542	96021	382800	74.0	0.00483	95668	381529	71.2	0.00602	96394	384105	77.0
5-10	0.00220	95501	476978	70.4	0.00255	95207	475426	67.6	0.00185	95814	478627	73.4
10-15	0.00200	95291	475977	65.5	0.00125	94964	474524	62.7	0.00280	95637	477516	68.6
15-20	0.00334	95100	474773	60.6	0.00320	94845	473578	57.8	0.00349	95369	476041	63.8
20-25	0.00549	94782	472680	55.8	0.00703	94542	471189	53.0	0.00414	95036	474213	59.0
25-30	0.00638	94262	469824	51.1	0.00876	93878	467386	48.3	0.00429	94643	472176	54.2
30-35	0.00633	93661	466886	46.4	0.00970	93055	463128	43.7	0.00324	94237	470440	49.4
35-40	0.01084	93068	462962	41.7	0.01593	92152	457266	39.1	0.00613	93931	468327	44.6
40-45	0.01292	92059	457470	37.2	0.01765	90684	449600	34.7	0.00842	93355	464924	39.8
45-50	0.02031	90869	450073	32.6	0.02812	89084	439519	30.3	0.01258	92569	460216	35.2
50-55	0.03230	89024	438395	28.2	0.03709	86579	425354	26.1	0.02740	91405	451217	30.6
55-60	0.04651	86148	421297	24.1	0.06201	83367	404795	22.0	0.03147	88900	437766	26.4
60-65	0.06939	82141	397496	20.1	0.09311	78198	373958	18.3	0.04510	86103	421625	22.1
65-70	0.12397	76441	359914	16.4	0.15538	70917	328242	14.9	0.09218	82220	393732	18.0
70-75	0.17352	66965	306662	13.4	0.20683	59898	269082	12.2	0.14168	74641	347989	14.6
75-80	0.24419	55345	243689	10.6	0.28438	47509	204093	9.7	0.20495	64065	288707	11.6
80+85	0.35404	41830	172004	8.2	0.39889	33998	135454	7.5	0.31453	50935	215128	8.9
85+	...	27021	173014	6.4	...	20437	119667	5.9	...	34914	237626	6.8
Rural												
0-1	0.04091	100000	96564	71.6	0.04499	100000	96274	68.6	0.03661	100000	96924	74.9
1-5	0.00518	95909	382406	73.7	0.00431	95501	380983	70.8	0.00614	96339	383858	76.7
5-10	0.00230	95411	476509	70.0	0.00265	95090	474819	67.1	0.00190	95748	478286	73.2
10-15	0.00195	95192	475498	65.2	0.00110	94838	473929	62.3	0.00290	95566	477140	68.3
15-20	0.00320	95007	474343	60.3	0.00285	94734	473102	57.4	0.00354	95290	475630	63.5
20-25	0.00568	94703	472246	55.5	0.00742	94464	470726	52.5	0.00424	94952	473769	58.7
25-30	0.00633	94165	469346	50.8	0.00856	93763	466849	47.9	0.00434	94549	471695	54.0
30-35	0.00633	93569	466439	46.1	0.00975	92960	462662	43.3	0.00320	94139	469969	49.2
35-40	0.01183	92976	462304	41.4	0.01741	92053	456466	38.7	0.00668	93838	467758	44.3
40-45	0.01371	91876	456379	36.9	0.01873	90451	448198	34.3	0.00906	93211	464055	39.6
45-50	0.02119	90617	448631	32.3	0.02992	88756	437520	29.9	0.01273	92367	459173	35.0
50-55	0.03385	88696	436449	28.0	0.03897	86101	422615	25.8	0.02876	91191	449868	30.4
55-60	0.04780	85694	418800	23.9	0.06516	82745	401162	21.7	0.03151	88568	436096	26.2
60-65	0.07169	81598	394441	19.9	0.09790	77354	369041	18.0	0.04529	85777	420008	22.0
65-70	0.12878	75748	355767	16.3	0.16320	69781	321613	14.7	0.09407	81892	391826	17.9
70-75	0.17862	65993	301326	13.3	0.21490	58393	261047	12.1	0.14411	74189	345442	14.5
75-80	0.24954	54205	237849	10.6	0.29135	45844	195958	9.7	0.20887	63498	285528	11.4
80+85	0.35580	40679	166995	8.3	0.39686	32487	129487	7.6	0.31974	50235	211481	8.8
85+	...	26205	169963	6.5	...	19595	118976	6.1	...	34173	229751	6.7
Urban												
0-1	0.02254	100000	97988	76.8	0.01736	100000	98424	75.1	0.02788	100000	97585	79.4
1-5	0.00828	97746	389031	77.5	0.01187	98264	390256	75.4	0.00419	97212	387821	80.7
5-10	0.00115	96937	484407	74.2	0.00110	97097	485218	72.3	0.00125	96805	483722	77.1
10-15	0.00235	96826	483560	69.3	0.00270	96990	484297	67.4	0.00200	96684	482936	72.1
15-20	0.00479	96598	481866	64.4	0.00653	96729	482091	62.6	0.00285	96491	481793	67.3
20-25	0.00324	96136	479922	59.7	0.00334	96097	479715	58.0	0.00315	96216	480335	62.5
25-30	0.00688	95824	477567	54.9	0.01070	95776	476535	53.1	0.00344	95913	478754	57.7
30-35	0.00658	95165	474090	50.3	0.00945	94751	471276	48.7	0.00379	95583	476899	52.8
35-40	0.00190	94539	472243	45.6	0.00300	93856	468573	44.1	0.00080	95221	475909	48.0
40-45	0.00598	94360	470612	40.7	0.00906	93575	466028	39.3	0.00295	95145	475176	43.1
45-50	0.01302	93795	466209	35.9	0.01445	92726	460534	34.6	0.01129	94864	471986	38.2
50-55	0.01898	92573	458811	31.3	0.02286	91386	452089	30.1	0.01396	93793	465959	33.6
55-60	0.03366	90816	446914	26.9	0.03578	89298	438866	25.7	0.03081	92483	455928	29.0
60-65	0.04238	87759	429921	22.7	0.04212	86103	421750	21.6	0.04268	89634	439173	24.9
65-70	0.06238	84040	407950	18.6	0.05770	82476	401229	17.4	0.06727	85809	415582	20.9
70-75	0.10230	78798	375301	14.7	0.09830	77717	371212	13.3	0.10641	80036	380026	17.2
75-80	0.17491	70737	325078	11.0	0.19642	70078	319515	9.5	0.15277	71520	331487	13.9
80+85	0.32668	58364	246174	7.8	0.43199	56313	223673	6.1	0.23416	60594	268472	10.9
85+	...	39298	209374	5.3	...	31986	119118	3.7	...	46405	394885	8.5