

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Himachal Pradesh, 1996-00

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.06121	100000	95216	67.0	0.06045	100000	95262	65.7	0.06211	100000	95257	68.3
1-5	0.01041	93879	373040	70.4	0.00701	93955	374153	68.9	0.01431	93789	371699	71.8
5-10	0.00479	92901	463394	67.1	0.00404	93296	465538	65.4	0.00553	92447	460958	68.8
10-15	0.00195	92456	461831	62.4	0.00190	92919	464154	60.7	0.00200	91936	459220	64.2
15-20	0.00444	92276	460480	57.5	0.00339	92743	463028	55.8	0.00554	91752	457635	59.3
20-25	0.00837	91866	457554	52.8	0.00896	92428	460301	50.9	0.00792	91244	454490	54.6
25-30	0.01104	91098	453024	48.2	0.01331	91599	455088	46.4	0.00931	90521	450467	50.0
30-35	0.01084	90092	448055	43.7	0.01597	90380	448376	42.0	0.00663	89679	446907	45.5
35-40	0.01351	89115	442652	39.2	0.01833	88936	440678	37.6	0.00926	89085	443452	40.8
40-45	0.01568	87911	436297	34.7	0.02059	87305	432185	33.3	0.01139	88260	438991	36.1
45-50	0.02667	86533	427391	30.2	0.02862	85507	421876	28.9	0.02497	87255	431376	31.5
50-55	0.04598	84225	412016	25.9	0.05263	83061	405146	24.7	0.03959	85076	417318	27.2
55-60	0.05888	80352	390699	22.1	0.07277	78689	379994	20.9	0.04456	81708	400068	23.3
60-65	0.10986	75620	358710	18.3	0.12204	72963	343788	17.3	0.09662	78068	373028	19.2
65-70	0.15635	67313	310918	15.2	0.17387	64058	293098	14.4	0.13892	70525	328766	16.0
70-75	0.19847	56788	255982	12.5	0.22284	52921	235342	11.9	0.17005	60728	277901	13.2
75-80	0.25276	45517	199319	10.0	0.29299	41128	175578	9.6	0.20228	50401	227474	10.3
80-85	0.38736	34012	136629	7.5	0.40463	29078	115216	7.5	0.37152	40206	163642	7.3
85+	...	20837	119640	5.7	...	17312	102470	5.9	...	25268	129760	5.1
Rural												
0-1	0.06246	100000	95141	66.8	0.06150	100000	95199	65.5	0.06358	100000	95173	68.1
1-5	0.01081	93754	372448	70.3	0.00709	93850	373716	68.8	0.01509	93642	370924	71.7
5-10	0.02716	86215	425725	30.2	0.00424	93185	464937	65.3	0.00578	92229	459813	68.8
10-15	0.00180	92278	460977	62.4	0.00165	92790	463566	60.5	0.00195	91696	458033	64.1
15-20	0.00424	92112	459710	57.5	0.00310	92637	462569	55.6	0.00544	91517	456486	59.3
20-25	0.00842	91722	456838	52.7	0.00911	92350	459911	50.8	0.00787	91020	453390	54.6
25-30	0.01163	90950	452165	48.1	0.01420	91508	454453	46.2	0.00960	90303	449322	50.0
30-35	0.01139	89892	446938	43.7	0.01691	90209	447321	41.9	0.00693	89436	445633	45.4
35-40	0.01425	88868	441254	39.1	0.01951	88683	439159	37.5	0.00985	88817	441981	40.7
40-45	0.01583	87602	434720	34.7	0.02123	86953	430291	33.2	0.01124	87942	437427	36.1
45-50	0.02716	86215	425725	30.2	0.02930	85107	419758	28.9	0.02531	86953	429824	31.5
50-55	0.04636	83873	410207	25.9	0.05344	82614	402792	24.7	0.03968	84752	415699	27.3
55-60	0.05883	79985	388907	22.1	0.07314	78199	377522	20.9	0.04451	81389	398514	23.3
60-65	0.10897	75279	357264	18.3	0.12026	72480	341823	17.4	0.09676	77767	371579	19.2
65-70	0.15725	67076	309689	15.2	0.17468	63763	291645	14.4	0.13991	70242	327271	16.0
70-75	0.19816	56528	254815	12.6	0.22223	52625	234085	11.9	0.17010	60414	276395	13.2
75-80	0.25031	45326	198765	10.0	0.29154	40930	174894	9.6	0.19829	50138	226773	10.4
80-85	0.38595	33981	136628	7.6	0.40387	28997	114961	7.5	0.36942	40196	163810	7.3
85+	...	20866	120100	5.8	...	17286	102436	5.9	...	25347	129505	5.1
Urban												
0-1	0.03935	100000	96678	69.4	0.04266	100000	96438	67.8	0.03545	100000	97009	71.4
1-5	0.00395	96065	383325	71.3	0.00562	95734	381602	69.8	0.00192	96455	385352	73.0
5-10	0.00175	95686	478010	67.5	0.00135	95196	475657	66.2	0.00220	96270	480823	69.2
10-15	0.00394	95518	476651	62.6	0.00519	95067	474103	61.3	0.00255	96059	479682	64.3
15-20	0.00693	95142	474155	57.9	0.00732	94574	471190	56.6	0.00653	95814	477658	59.5
20-25	0.00787	94483	470515	53.3	0.00752	93881	467578	52.0	0.00822	95188	473970	54.9
25-30	0.00543	93739	467393	48.7	0.00484	93175	464760	47.4	0.00598	94406	470514	50.3
30-35	0.00598	93230	464772	43.9	0.00847	92725	461763	42.6	0.00339	93842	468364	45.6
35-40	0.00633	92672	462003	39.2	0.00921	91940	457689	37.9	0.00290	93523	467016	40.7
40-45	0.01470	92085	457389	34.4	0.01583	91093	452130	33.3	0.01328	93252	463666	35.8
45-50	0.02212	90732	449065	29.9	0.02335	89650	443457	28.8	0.02041	92014	455783	31.3
50-55	0.04202	88724	435019	25.5	0.04462	87557	428843	24.4	0.03854	90137	442536	26.9
55-60	0.05972	84996	413343	21.5	0.06888	83651	405186	20.4	0.04585	86663	424066	22.8
60-65	0.12340	79920	376271	17.7	0.14863	77889	361894	16.7	0.09450	82689	395258	18.8
65-70	0.14151	70058	325999	14.8	0.16058	66312	305282	14.2	0.12291	74875	352058	15.5
70-75	0.20328	60145	271148	11.8	0.23436	55664	246413	11.4	0.16920	65672	301777	12.3
75-80	0.29998	47919	204128	9.2	0.32200	42619	178620	9.1	0.27465	54561	236659	9.3
80-85	0.41983	33544	131909	7.0	0.42172	28895	113081	7.2	0.41845	39575	156467	6.8
85+	...	19461	103830	5.3	...	16710	95685	5.7	...	23015	113900	4.9