

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2000-04", 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, 2000-04

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	0.04997	100000	95933	69.5	0.05500	100000	95603	67.3	0.04402	100000	96400	72.0
1-5	0.00709	95003	378329	72.1	0.00566	94500	376656	70.2	0.00871	95598	380272	74.3
5-10	0.00394	94329	470717	68.6	0.00379	93965	468934	66.6	0.00409	94766	472859	71.0
10-15	0.00155	93958	469424	63.9	0.00165	93609	467658	61.9	0.00145	94378	471547	66.2
15-20	0.00603	93812	467828	59.0	0.00564	93454	466112	57.0	0.00643	94241	469899	61.3
20-25	0.00737	93246	464553	54.3	0.00698	92928	463044	52.3	0.00767	93635	466431	56.7
25-30	0.00822	92558	460933	49.7	0.00693	92279	459866	47.6	0.00926	92917	462443	52.1
30-35	0.00980	91798	456820	45.1	0.01164	91640	455740	42.9	0.00827	92056	458364	47.6
35-40	0.01282	90898	451727	40.5	0.01780	90574	449050	38.4	0.00852	91296	454631	43.0
40-45	0.01868	89732	444619	36.0	0.02250	88962	439951	34.1	0.01524	90518	449287	38.3
45-50	0.02021	88056	436100	31.7	0.02641	86960	429349	29.8	0.01445	89139	442702	33.9
50-55	0.03962	86277	423572	27.3	0.04327	84663	414865	25.5	0.03639	87851	432031	29.3
55-60	0.06011	82859	402615	23.3	0.07153	81000	391486	21.6	0.04870	84654	413505	25.3
60-65	0.09198	77878	372688	19.6	0.10878	75206	356917	18.0	0.07428	80531	388704	21.5
65-70	0.15534	70715	327120	16.3	0.18581	67025	304721	14.9	0.12264	74549	351106	18.0
70-75	0.18909	59731	270781	13.8	0.20529	54571	245136	12.7	0.17322	65406	299087	15.1
75-80	0.25891	48436	210913	11.5	0.30834	43368	183208	10.3	0.20118	54077	243491	12.8
80-85	0.32575	35896	149870	9.6	0.35994	29996	122483	8.8	0.28946	43197	184477	10.4
85+	...	24203	194223	8.0	...	19199	142599	7.4	...	30694	263736	8.6
Rural												
0-1	0.05134	100000	95842	69.3	0.05662	100000	95500	67.1	0.04512	100000	96324	71.8
1-5	0.00745	94866	377696	72.0	0.00594	94338	375941	70.1	0.00915	95488	379726	74.2
5-10	0.02021	87726	434460	31.7	0.00389	93778	467976	66.5	0.00429	94615	472059	70.8
10-15	0.00150	93774	468520	63.8	0.00155	93413	466701	61.8	0.00145	94209	470703	66.1
15-20	0.00618	93634	466917	58.9	0.00569	93268	465183	56.9	0.00668	94072	469012	61.2
20-25	0.00767	93055	463531	54.3	0.00722	92738	462037	52.2	0.00797	93444	465411	56.6
25-30	0.00832	92341	459827	49.7	0.00683	92068	458833	47.6	0.00955	92699	461289	52.0
30-35	0.01015	91573	455626	45.1	0.01213	91439	454647	42.9	0.00846	91814	457104	47.5
35-40	0.01312	90643	450399	40.5	0.01839	90330	447705	38.4	0.00857	91036	453335	42.9
40-45	0.01932	89454	443094	36.0	0.02289	88669	438410	34.0	0.01612	90257	447794	38.2
45-50	0.02021	87726	434460	31.7	0.02676	86639	427692	29.8	0.01440	88801	441028	33.8
50-55	0.04029	85954	421861	27.2	0.04389	84321	413065	25.5	0.03731	87522	430254	29.3
55-60	0.06095	82490	400648	23.3	0.07228	80620	389509	21.6	0.04994	84257	411292	25.3
60-65	0.09261	77462	370566	19.6	0.11039	74793	354670	18.0	0.07400	80049	386396	21.5
65-70	0.15618	70288	324963	16.3	0.18775	66536	302102	14.9	0.12211	74126	349211	18.0
70-75	0.18788	59311	269028	13.9	0.20336	54044	242992	12.8	0.17271	65074	297645	15.2
75-80	0.25710	48168	209970	11.5	0.30639	43054	182099	10.4	0.19969	53835	242614	12.8
80-85	0.32371	35784	149600	9.6	0.35638	29862	122227	8.9	0.28896	43085	184058	10.4
85+	...	24200	195582	8.1	...	19220	144969	7.5	...	30635	261964	8.6
Urban												
0-1	0.02606	100000	97700	72.3	0.02757	100000	97579	70.1	0.02417	100000	97879	75.5
1-5	0.00184	97394	389143	73.2	0.00160	97243	388596	71.1	0.00212	97583	389814	76.4
5-10	0.00165	97215	485676	69.4	0.00220	97088	484906	67.2	0.00095	97377	486653	72.5
10-15	0.00250	97055	484669	64.5	0.00324	96875	483587	62.3	0.00160	97284	486033	67.6
15-20	0.00409	96813	483110	59.6	0.00534	96560	481543	57.5	0.00270	97129	485032	62.7
20-25	0.00394	96417	481175	54.9	0.00434	96045	479220	52.8	0.00354	96867	483532	57.9
25-30	0.00703	96036	478563	50.1	0.00822	95628	476252	48.0	0.00593	96524	481247	53.1
30-35	0.00648	95362	475313	45.4	0.00703	94842	472607	43.4	0.00598	95951	478349	48.4
35-40	0.01040	94744	471398	40.7	0.01292	94176	468093	38.7	0.00767	95377	475038	43.6
40-45	0.01317	93759	465869	36.1	0.01966	92959	460444	34.2	0.00544	94645	472010	39.0
45-50	0.02001	92524	458322	31.5	0.02378	91131	450517	29.8	0.01490	94131	467573	34.2
50-55	0.03207	90672	446615	27.1	0.03807	88964	437010	25.5	0.02388	92728	458425	29.6
55-60	0.04982	87765	428689	22.9	0.06397	85577	415010	21.4	0.03106	90514	446221	25.3
60-65	0.08309	83392	400979	19.0	0.08627	80103	384326	17.6	0.07925	87703	423049	21.0
65-70	0.14300	76463	356523	15.5	0.15556	73193	339269	14.1	0.13044	80752	378754	17.6
70-75	0.20782	65529	294569	12.6	0.23498	61807	273870	11.2	0.18097	70219	319925	14.8
75-80	0.29254	51911	221532	10.3	0.34397	47284	195437	8.8	0.22978	57511	254673	12.6
80-85	0.36637	36725	149332	8.5	0.43112	31019	120630	7.1	0.29941	44296	187963	10.6
85+	...	23270	161384	6.9	...	17646	100093	5.7	...	31034	279434	9.0