

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-**
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Himachal Pradesh, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.04042	100000	96600	70.1	0.04001	100000	96629	67.9	0.04087	100000	96618	72.3
1-5	0.00713	95958	382144	72.0	0.00562	95999	382663	69.7	0.00871	95913	381528	74.4
5-10	0.00339	95274	475563	68.5	0.00180	95459	476866	66.1	0.00509	95077	474178	71.1
10-15	0.00270	94951	474114	63.7	0.00195	95287	475973	61.2	0.00354	94594	472131	66.4
15-20	0.00608	94695	472178	58.9	0.00663	95102	474158	56.3	0.00554	94259	470067	61.6
20-25	0.00906	94119	468534	54.2	0.01094	94471	469871	51.7	0.00732	93737	467018	57.0
25-30	0.00926	93266	464187	49.7	0.01074	93437	464723	47.2	0.00797	93050	463381	52.4
30-35	0.01005	92403	459747	45.2	0.01391	92434	459083	42.7	0.00668	92309	459999	47.8
35-40	0.01257	91474	454586	40.6	0.01780	91148	451855	38.3	0.00782	91693	456679	43.1
40-45	0.01504	90324	448386	36.1	0.02373	89526	442563	33.9	0.00718	90976	453320	38.4
45-50	0.02295	88965	440051	31.6	0.03215	87402	430282	29.7	0.01367	90323	448850	33.6
50-55	0.03385	86923	427693	27.3	0.04176	84592	414607	25.6	0.02559	89088	440165	29.1
55-60	0.04915	83981	410287	23.1	0.06600	81060	392776	21.6	0.03468	86808	427061	24.8
60-65	0.08268	79853	383873	19.2	0.09995	75710	360684	17.9	0.06443	83798	406582	20.6
65-70	0.12606	73251	344301	15.7	0.15174	68143	315811	14.6	0.10127	78398	373440	16.8
70-75	0.18446	64017	291419	12.6	0.20339	57803	260268	11.7	0.16562	70459	324236	13.4
75-80	0.25021	52208	229260	9.8	0.28728	46047	197793	9.1	0.21586	58790	263335	10.5
80+85	0.39565	39145	156694	7.2	0.43224	32818	128005	6.7	0.36332	46099	188678	7.7
85+	...	23657	126772	5.4	...	18633	92762	5.0	...	29351	166396	5.7
Rural												
0-1	0.04136	100000	96531	69.7	0.04109	100000	96551	67.4	0.04168	100000	96562	72.0
1-5	0.00725	95864	381737	71.7	0.00554	95891	382250	69.3	0.00899	95832	381138	74.2
5-10	0.00349	95169	475013	68.2	0.00160	95359	476416	65.7	0.00544	94971	473565	70.8
10-15	0.00275	94836	473531	63.4	0.00185	95207	475595	60.8	0.00369	94455	471402	66.2
15-20	0.00623	94576	471556	58.6	0.00683	95031	473778	55.9	0.00559	94106	469294	61.4
20-25	0.00941	93986	467798	54.0	0.01144	94382	469306	51.2	0.00757	93580	466192	56.8
25-30	0.00955	93102	463304	49.4	0.01064	93303	464072	46.8	0.00861	92872	462347	52.2
30-35	0.01045	92213	458717	44.9	0.01430	92309	458392	42.3	0.00717	92072	458704	47.6
35-40	0.01321	91249	453326	40.3	0.01853	90989	450912	37.9	0.00846	91411	455121	42.9
40-45	0.01553	90044	446885	35.9	0.02480	89303	441245	33.5	0.00722	90638	451611	38.3
45-50	0.02383	88645	438281	31.4	0.03462	87088	428226	29.3	0.01327	89983	447238	33.5
50-55	0.03482	86532	425563	27.1	0.04416	84073	411576	25.3	0.02545	88789	438721	29.0
55-60	0.05043	83519	407770	23.0	0.07035	80361	388526	21.3	0.03420	86529	425794	24.6
60-65	0.08411	79307	380952	19.0	0.10260	74708	355343	17.7	0.06486	83570	405417	20.4
65-70	0.12695	72637	341287	15.5	0.15316	67043	310501	14.5	0.10178	78150	372195	16.6
70-75	0.19021	63415	287747	12.4	0.21065	56775	254564	11.6	0.16979	70196	322291	13.2
75-80	0.25071	51353	225396	9.7	0.28771	44815	192389	9.0	0.21641	58277	260948	10.4
80+85	0.40139	38478	153358	7.1	0.43737	31921	123970	6.6	0.36989	45666	186067	7.6
85+	...	23033	121309	5.3	...	17960	88045	4.9	...	28775	159573	5.5
Urban												
0-1	0.02667	100000	97651	74.9	0.02445	100000	97831	72.9	0.02907	100000	97492	77.4
1-5	0.00562	97333	388005	75.9	0.00649	97555	388687	73.8	0.00467	97093	387228	78.7
5-10	0.00235	96786	483362	72.4	0.00349	96922	483762	70.2	0.00100	96640	482957	75.0
10-15	0.00225	96559	482252	67.5	0.00245	96583	482324	65.5	0.00195	96543	482246	70.1
15-20	0.00474	96342	480652	62.7	0.00439	96347	480754	60.6	0.00519	96355	480623	65.2
20-25	0.00549	95885	478145	58.0	0.00598	95924	478300	55.9	0.00499	95855	477966	60.6
25-30	0.00648	95359	475272	53.3	0.01173	95350	474086	51.2	0.00165	95377	476470	55.9
30-35	0.00648	94741	472186	48.6	0.01089	94231	468595	46.8	0.00250	95220	475526	51.0
35-40	0.00727	94128	469004	43.9	0.01238	93205	463227	42.3	0.00250	94982	474365	46.1
40-45	0.01129	93443	464753	39.2	0.01602	92051	456639	37.8	0.00643	94745	472445	41.2
45-50	0.01652	92388	458388	34.6	0.01607	90576	449383	33.3	0.01702	94136	467143	36.4
50-55	0.02661	90861	448647	30.2	0.02632	89120	440094	28.8	0.02701	92533	456843	32.0
55-60	0.03710	88443	434603	25.9	0.03493	86775	426905	24.5	0.04008	90034	441696	27.8
60-65	0.06680	85162	412815	21.8	0.07270	83743	405084	20.3	0.05959	86426	420079	23.9
65-70	0.11510	79473	375034	18.2	0.13465	77655	362428	16.7	0.09509	81276	387792	20.2
70-75	0.11029	70326	333187	15.2	0.10877	67199	318616	13.9	0.11188	73547	348212	17.1
75-80	0.24430	62570	276317	11.8	0.28262	59890	259408	10.3	0.20902	65319	293484	13.9
80+85	0.29450	47284	202753	9.7	0.34925	42964	178737	8.3	0.23825	51666	228288	11.9
85+	...	33359	256775	7.7	...	27959	178373	6.4	...	39356	386235	9.8