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SRS BASED ABRIDGED LIFE TABLES 2010-14



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



**SRS BASED
ABRIDGED LIFE TABLES
2010-14**

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NEW DELHI**

Himachal Pradesh, 2010-14

Age-Interval	Total				Male				Female			
x to x _{x+n}	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.03791	100000	96783	71.6	0.03874	100000	96722	69.3	0.03705	100000	96892	74.1
1-5	0.00665	96209	383261	73.4	0.00522	96126	383268	71.1	0.00816	96295	383187	75.9
5-10	0.00220	95569	477320	69.9	0.00170	95624	477715	67.4	0.00270	95509	476903	72.5
10-15	0.00225	95359	476259	65.1	0.00120	95462	477023	62.5	0.00339	95252	475451	67.7
15-20	0.00339	95145	474985	60.2	0.00419	95347	475896	57.6	0.00255	94928	474055	62.9
20-25	0.00638	94822	472677	55.4	0.00817	94948	472892	52.8	0.00479	94687	472373	58.1
25-30	0.00653	94217	469589	50.7	0.00757	94172	469139	48.2	0.00558	94233	469872	53.4
30-35	0.00906	93601	465980	46.1	0.01258	93459	464547	43.6	0.00588	93707	467164	48.6
35-40	0.01124	92753	461271	41.5	0.01686	92284	457686	39.1	0.00603	93156	464436	43.9
40-45	0.01539	91711	455209	36.9	0.02113	90727	449061	34.7	0.01010	92594	460777	39.2
45-50	0.02148	90300	446922	32.4	0.03011	88810	437645	30.4	0.01302	91658	455534	34.5
50-55	0.03129	88360	435344	28.1	0.03690	86136	423175	26.3	0.02550	90465	447055	30.0
55-60	0.04971	85596	417985	23.9	0.06215	82958	402768	22.2	0.03815	88158	432792	25.7
60-65	0.07032	81341	393396	20.0	0.09161	77802	372384	18.5	0.04882	84795	414349	21.6
65-70	0.12730	75621	355471	16.3	0.15964	70675	326462	15.1	0.09473	80656	385695	17.5
70-75	0.17795	65994	301432	13.3	0.21013	59393	266215	12.5	0.14683	73015	339486	14.1
75-80	0.24570	54251	238581	10.7	0.28238	46912	201537	10.1	0.21005	62294	280014	11.1
80+85	0.35393	40921	168193	8.3	0.37763	33665	135896	8.1	0.33344	49209	205467	8.3
85+	...	26438	171135	6.5	...	20952	137118	6.5	...	32801	204842	6.2
Rural												
0-1	0.03894	100000	96707	71.2	0.04018	100000	96617	68.8	0.03764	100000	96850	73.8
1-5	0.00653	96106	382875	73.1	0.00475	95982	382803	70.6	0.00843	96236	382886	75.7
5-10	0.00225	95478	476852	69.6	0.00175	95526	477213	67.0	0.00275	95425	476468	72.3
10-15	0.00235	95263	475757	64.7	0.00125	95359	476498	62.1	0.00349	95163	474982	67.5
15-20	0.00330	95039	474482	59.9	0.00404	95240	475392	57.1	0.00250	94830	473575	62.7
20-25	0.00658	94726	472164	55.1	0.00857	94855	472350	52.4	0.00484	94593	471903	57.9
25-30	0.00668	94103	468986	50.4	0.00767	94043	468469	47.8	0.00583	94136	469325	53.2
30-35	0.00916	93475	465327	45.8	0.01292	93321	463796	43.1	0.00583	93587	466567	48.5
35-40	0.01154	92618	460543	41.1	0.01775	92115	456669	38.7	0.00583	93041	463909	43.7
40-45	0.01613	91550	454258	36.6	0.02260	90480	447526	34.3	0.01025	92498	460281	39.0
45-50	0.02261	90074	445559	32.2	0.03219	88435	435338	30.1	0.01347	91550	454907	34.3
50-55	0.03255	88037	433484	27.8	0.03839	85588	420176	26.0	0.02667	90317	446066	29.8
55-60	0.05147	85172	415552	23.7	0.06619	82302	398811	21.9	0.03829	87908	431506	25.5
60-65	0.07247	80788	390317	19.8	0.09621	76854	366975	18.3	0.04901	84542	413097	21.4
65-70	0.13201	74933	351389	16.2	0.16641	69460	319662	14.9	0.09748	80399	383976	17.4
70-75	0.18311	65042	296197	13.2	0.21778	57901	258342	12.4	0.14967	72562	336851	14.0
75-80	0.25092	53132	232874	10.6	0.28907	45291	193648	10.1	0.21390	61702	276746	11.0
80+85	0.35596	39800	163289	8.3	0.37654	32199	129963	8.2	0.33823	48504	201889	8.3
85+	...	25633	167706	6.5	...	20075	135373	6.7	...	32099	198895	6.2
Urban												
0-1	0.02200	100000	98033	76.3	0.01610	100000	98533	75.2	0.02813	100000	97565	77.8
1-5	0.00804	97800	389303	77.0	0.01160	98390	390826	75.4	0.00411	97187	387742	79.0
5-10	0.00165	97014	484669	73.6	0.00110	97249	485977	72.3	0.00230	96788	483383	75.3
10-15	0.00145	96854	483918	68.7	0.00090	97142	485491	67.3	0.00205	96565	482333	70.5
15-20	0.00434	96713	482607	63.8	0.00554	97054	484097	62.4	0.00290	96368	481179	65.7
20-25	0.00404	96294	480506	59.1	0.00409	96517	481614	57.7	0.00399	96089	479499	60.8
25-30	0.00504	95904	478380	54.3	0.00673	96122	479103	52.9	0.00349	95705	477723	56.1
30-35	0.00787	95421	475313	49.6	0.00931	95475	475217	48.3	0.00653	95371	475403	51.3
35-40	0.00876	94670	471303	44.9	0.00955	94587	470681	43.7	0.00802	94748	471884	46.6
40-45	0.00926	93841	467093	40.3	0.00980	93683	466205	39.1	0.00876	93988	467909	41.9
45-50	0.01253	92972	462147	35.7	0.01519	92765	460584	34.5	0.00956	93165	463693	37.3
50-55	0.02144	91807	454502	31.1	0.02642	91355	451077	30.0	0.01495	92274	458301	32.6
55-60	0.03317	89839	442185	26.7	0.03089	88942	438122	25.7	0.03624	90895	446979	28.1
60-65	0.04598	86859	424858	22.5	0.04547	86195	421875	21.4	0.04658	87601	428156	24.0
65-70	0.06913	82865	400890	18.5	0.07794	82276	396330	17.3	0.05978	83520	405896	20.1
70-75	0.10805	77137	366210	14.7	0.10818	75863	360112	13.6	0.10794	78528	372897	16.2
75-80	0.18028	68802	315123	11.1	0.19909	67656	307450	9.9	0.16183	70052	323354	12.8
80+85	0.32378	56398	238045	8.0	0.39423	54187	219659	6.7	0.25924	58715	256682	9.8
85+	...	38138	211657	5.5	...	32825	142866	4.4	...	43494	317384	7.3