

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

Madhya 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	0.09652	100000	93437	59.3	0.09309	100000	93578	58.6	0.10050	100000	93468	60.0
1-5	0.03191	90348	353786	64.6	0.02703	90691	356322	63.6	0.03722	89950	350965	65.7
5-10	0.01188	87465	434726	62.7	0.01178	88239	438598	61.3	0.01203	86602	430407	64.2
10-15	0.00752	86426	430503	58.4	0.00727	87200	434414	57.0	0.00777	85561	426141	59.9
15-20	0.01168	85776	426487	53.8	0.00956	86566	430821	52.4	0.01425	84896	421635	55.4
20-25	0.01331	84773	421112	49.4	0.01055	85738	426519	47.9	0.01632	83686	415044	51.1
25-30	0.01587	83645	414920	45.1	0.01548	84834	420977	43.4	0.01631	82320	408191	47.0
30-35	0.01455	82317	408652	40.8	0.01504	83521	414568	39.1	0.01400	80977	402064	42.7
35-40	0.02074	81120	401529	36.3	0.02368	82265	406648	34.6	0.01765	79843	395773	38.3
40-45	0.02231	79437	392920	32.0	0.02534	80317	396676	30.4	0.01893	78434	388605	33.9
45-50	0.03367	77665	382262	27.7	0.03778	78282	384618	26.1	0.02905	76950	379494	29.5
50-55	0.05604	75051	365389	23.6	0.07120	75324	364098	22.0	0.04051	74715	366429	25.3
55-60	0.07763	70845	341174	19.8	0.09393	69961	334084	18.5	0.06063	71688	348269	21.3
60-65	0.11758	65345	308683	16.3	0.14034	63390	295843	15.2	0.09626	67342	321702	17.5
65-70	0.19409	57662	261363	13.1	0.21899	54494	243445	12.2	0.17039	60859	279581	14.0
70-75	0.25934	46470	202722	10.6	0.29096	42560	182024	9.9	0.22723	50490	224555	11.4
75-80	0.38096	34419	138505	8.5	0.40918	30177	118876	7.9	0.35309	39017	160251	9.0
80-85	0.43964	21306	82160	7.2	0.46589	17829	67275	6.8	0.41425	25240	99344	7.5
85+	...	11939	70399	5.9	...	9523	53683	5.6	...	14784	90763	6.1
Rural												
0-1	0.10394	100000	93036	58.1	0.09989	100000	93304	57.6	0.10859	100000	92941	58.6
1-5	0.03554	89606	349990	63.8	0.02972	90011	352959	63.0	0.04185	89141	346718	64.7
5-10	0.19512	56299	255057	12.9	0.01361	87335	433706	60.9	0.01326	85410	424219	63.4
10-15	0.00832	85262	424539	57.9	0.00817	86147	428977	56.7	0.00841	84277	419614	59.3
15-20	0.01267	84553	420213	53.4	0.01035	85444	425067	52.1	0.01549	83568	414813	54.7
20-25	0.01489	83482	414377	49.0	0.01149	84559	420468	47.7	0.01863	82274	407573	50.6
25-30	0.01750	82239	407594	44.7	0.01720	83588	414433	43.2	0.01784	80742	400026	46.5
30-35	0.01533	80800	400953	40.5	0.01588	82150	407592	38.9	0.01474	79301	393581	42.3
35-40	0.02201	79561	393580	36.1	0.02578	80846	399241	34.5	0.01809	78133	387216	37.9
40-45	0.02436	77809	384472	31.8	0.02777	78762	388486	30.3	0.02045	76719	379849	33.5
45-50	0.03477	75914	373391	27.6	0.03729	76575	376243	26.1	0.03196	75150	370076	29.2
50-55	0.05542	73274	356815	23.5	0.06919	73719	356686	22.0	0.04166	72749	356532	25.0
55-60	0.07717	69214	333417	19.7	0.09257	68618	327933	18.5	0.06120	69718	338604	21.0
60-65	0.11856	63872	301593	16.1	0.13987	62266	290698	15.1	0.09886	65452	312273	17.2
65-70	0.19512	56299	255057	12.9	0.21890	53557	239305	12.1	0.17206	58981	270702	13.8
70-75	0.26308	45314	197240	10.4	0.29340	41833	178740	9.8	0.23205	48833	216497	11.1
75-80	0.38336	33393	134229	8.2	0.42087	29559	115478	7.8	0.34597	37501	154881	8.7
80-85	0.45494	20591	78536	6.9	0.47320	17119	64240	6.7	0.43693	24527	95039	7.0
85+	...	11224	62698	5.6	...	9018	49825	5.5	...	13810	77309	5.6
Urban												
0-1	0.05862	100000	95375	65.1	0.05902	100000	95350	63.4	0.05825	100000	95484	67.1
1-5	0.01297	94138	373471	68.2	0.01317	94098	373262	66.4	0.01273	94175	373615	70.2
5-10	0.00464	92917	463507	65.1	0.00339	92859	463505	63.3	0.00608	92975	463463	67.1
10-15	0.00404	92486	461495	60.4	0.00319	92543	461978	58.5	0.00494	92410	460908	62.5
15-20	0.00807	92112	458809	55.6	0.00633	92248	459881	53.6	0.01000	91954	457578	57.8
20-25	0.00817	91369	455018	51.0	0.00747	91664	456668	49.0	0.00891	91034	453158	53.4
25-30	0.01055	90623	450792	46.4	0.00990	90979	452728	44.3	0.01129	90223	448616	48.8
30-35	0.01173	89667	445795	41.9	0.01208	90078	447778	39.7	0.01144	89204	443542	44.3
35-40	0.01627	88615	439542	37.4	0.01642	88990	441390	35.2	0.01612	88184	437411	39.8
40-45	0.01539	87173	432677	32.9	0.01697	87529	434194	30.7	0.01371	86763	430879	35.4
45-50	0.03004	85832	423407	28.4	0.03936	86044	422791	26.2	0.01938	85573	424049	30.9
50-55	0.05833	83253	405015	24.2	0.07786	82657	398261	22.2	0.03639	83915	412609	26.5
55-60	0.07951	78397	377089	20.5	0.09922	76221	362874	18.8	0.05831	80862	393268	22.3
60-65	0.11353	72164	341507	17.1	0.14229	68659	319996	15.6	0.08567	76147	365653	18.6
65-70	0.18940	63971	290630	13.9	0.21944	58889	262869	12.8	0.16319	69623	321129	15.1
70-75	0.24426	51855	228219	11.6	0.28088	45967	197328	10.6	0.20809	58262	262358	12.5
75-80	0.37020	39189	158484	9.5	0.35515	33056	135125	8.8	0.38478	46138	184698	10.1
80-85	0.37650	24681	99374	8.6	0.43383	21316	82338	7.4	0.32585	28385	118309	9.9
85+	...	15389	114008	7.4	...	12069	74501	6.2	...	19136	161807	8.5