

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

Odisha, 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	0.08390	100000	93990	60.4	0.08685	100000	93853	59.3	0.08097	100000	94275	61.5
1-5	0.02495	91610	360496	64.9	0.02348	91315	359667	63.9	0.02649	91903	361261	65.9
5-10	0.01020	89324	444343	62.5	0.00975	89171	443682	61.4	0.01069	89468	444948	63.7
10-15	0.00732	88413	440447	58.1	0.00688	88302	439990	57.0	0.00777	88511	440837	59.4
15-20	0.01154	87766	436447	53.6	0.00886	87694	436643	52.4	0.01430	87824	436163	54.8
20-25	0.01524	86753	430523	49.1	0.01410	86917	431660	47.8	0.01622	86567	429315	50.6
25-30	0.01489	85431	423969	44.9	0.01563	85691	425137	43.5	0.01415	85164	422767	46.3
30-35	0.01524	84159	417685	40.5	0.01612	84352	418489	39.1	0.01435	83959	416836	42.0
35-40	0.02172	82877	410087	36.1	0.02529	82992	409971	34.7	0.01809	82754	410171	37.5
40-45	0.02714	81077	400046	31.8	0.03045	80893	398517	30.6	0.02348	81257	401612	33.2
45-50	0.03254	78877	388293	27.7	0.04012	78430	384710	26.4	0.02412	79349	392192	28.9
50-55	0.05283	76310	372219	23.5	0.06238	75283	365486	22.4	0.04361	77435	379437	24.6
55-60	0.08595	72279	346691	19.7	0.10143	70587	335826	18.8	0.07012	74058	358137	20.6
60-65	0.11605	66066	312050	16.3	0.12701	63427	297814	15.6	0.10506	68865	327225	16.9
65-70	0.18213	58399	266502	13.0	0.20502	55371	249439	12.5	0.16062	61630	284621	13.6
70-75	0.26160	47763	208006	10.4	0.27653	44019	189898	10.0	0.24811	51731	227212	10.7
75-80	0.35266	35268	144995	8.1	0.38160	31847	128275	7.9	0.32590	38896	162847	8.4
80-85	0.48136	22830	85476	6.2	0.48934	19694	73178	6.2	0.47399	26220	98846	6.3
85+	...	11841	56928	4.8	...	10057	49209	4.9	...	13792	65097	4.7
Rural												
0-1	0.08634	100000	93876	59.8	0.09013	100000	93706	58.7	0.08258	100000	94201	60.9
1-5	0.02630	91366	359200	64.4	0.02475	90987	358052	63.5	0.02792	91742	360283	65.3
5-10	0.01089	88963	442394	62.1	0.01049	88735	441348	61.1	0.01134	89181	443376	63.2
10-15	0.00747	87994	438328	57.7	0.00712	87804	437456	56.7	0.00782	88170	439126	58.9
15-20	0.01238	87337	434151	53.2	0.00911	87178	434027	52.1	0.01568	87480	434190	54.3
20-25	0.01617	86256	427848	48.8	0.01499	86384	428827	47.5	0.01725	86108	426805	50.1
25-30	0.01548	84861	421003	44.5	0.01597	85089	422066	43.2	0.01503	84623	419886	46.0
30-35	0.01563	83547	414569	40.2	0.01647	83730	415337	38.9	0.01479	83351	413728	41.6
35-40	0.02270	82242	406759	35.8	0.02617	82351	406640	34.5	0.01927	82118	406797	37.2
40-45	0.02855	80375	396298	31.6	0.03161	80196	394853	30.3	0.02514	80535	397709	32.9
45-50	0.03356	78080	384182	27.4	0.04133	77661	380726	26.2	0.02514	78511	387850	28.7
50-55	0.05553	75460	367576	23.3	0.06581	74451	360824	22.2	0.04586	76537	374620	24.4
55-60	0.08677	71270	341662	19.5	0.10223	69551	330705	18.6	0.07133	73027	352901	20.4
60-65	0.11761	65085	307168	16.1	0.12869	62441	292942	15.4	0.10663	67818	321964	16.8
65-70	0.18354	57431	261891	12.9	0.20812	54406	244661	12.3	0.16059	60587	279826	13.4
70-75	0.26590	46890	203695	10.2	0.27936	43083	185538	9.9	0.25377	50857	222668	10.5
75-80	0.35729	34422	141103	8.0	0.38683	31047	124610	7.8	0.32980	37951	158533	8.2
80-85	0.49149	22123	82181	6.1	0.49480	19037	70432	6.1	0.48841	25435	94838	6.0
85+	...	11250	52468	4.7	...	9618	46482	4.8	...	13012	58549	4.5
Urban												
0-1	0.06042	100000	95265	66.1	0.05650	100000	95508	64.7	0.06484	100000	95101	67.8
1-5	0.01270	93958	372816	69.3	0.01211	94350	374524	67.5	0.01332	93516	370847	71.5
5-10	0.00469	92765	462739	66.2	0.00394	93207	465119	64.4	0.00553	92270	460073	68.5
10-15	0.00598	92330	460271	61.5	0.00469	92840	463112	59.6	0.00737	91759	457105	63.8
15-20	0.00578	91778	457608	56.8	0.00718	92405	460453	54.9	0.00434	91083	454443	59.3
20-25	0.00906	91247	454277	52.2	0.00891	91742	456772	50.2	0.00916	90687	451471	54.5
25-30	0.01099	90420	449682	47.6	0.01371	90924	451614	45.7	0.00837	89857	447432	50.0
30-35	0.01262	89427	444387	43.1	0.01395	89678	445353	41.3	0.01109	89105	443099	45.4
35-40	0.01553	88298	438156	38.6	0.02015	88426	437847	36.8	0.01059	88117	438269	40.9
40-45	0.01814	86926	430847	34.2	0.02299	86644	428429	32.5	0.01247	87183	433302	36.3
45-50	0.02588	85350	421488	29.8	0.03307	84652	416553	28.2	0.01716	86096	426998	31.7
50-55	0.03353	83141	409361	25.5	0.04024	81853	401722	24.1	0.02560	84618	418221	27.2
55-60	0.07940	80353	387126	21.3	0.09584	78559	375329	20.0	0.05937	82452	401223	22.9
60-65	0.10232	73973	351866	17.9	0.11271	71029	335819	16.8	0.09099	77557	371408	19.2
65-70	0.16837	66405	305150	14.6	0.17597	63023	288510	13.6	0.16082	70500	325248	15.8
70-75	0.21983	55224	246240	12.1	0.24909	51933	227705	11.0	0.19347	59162	267745	13.3
75-80	0.30565	43084	182367	9.8	0.32629	38997	162947	8.8	0.28802	47716	204145	10.9
80-85	0.38746	29916	119892	8.0	0.43944	26273	101434	6.9	0.33796	33973	140756	9.3
85+	...	18325	118105	6.4	...	14727	79563	5.4	...	22492	176409	7.8