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SRS BASED ABRIDGED LIFE TABLES 2013-17



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

Odisha, 2013-17

Age-Interval x to x+n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.04090	100000	96564	68.4	0.04087	100000	96567	67.1	0.04096	100000	96612	69.9
1-5	0.01081	95910	381078	70.3	0.01061	95913	381139	68.9	0.01100	95904	380932	71.8
5-10	0.00519	94873	473135	67.0	0.00534	94896	473212	65.6	0.00509	94848	473036	68.6
10-15	0.00454	94381	470834	62.4	0.00489	94389	470793	61.0	0.00414	94366	470853	64.0
15-20	0.00603	93952	468405	57.6	0.00554	93928	468387	56.3	0.00658	93975	468406	59.2
20-25	0.00757	93386	465225	53.0	0.00762	93408	465368	51.6	0.00757	93357	465033	54.6
25-30	0.00946	92679	461244	48.3	0.01163	92696	460852	46.9	0.00742	92650	461551	50.0
30-35	0.00970	91802	456849	43.8	0.01055	91618	455735	42.5	0.00881	91962	457851	45.3
35-40	0.01366	90911	451653	39.2	0.01618	90651	449856	37.9	0.01109	91152	453365	40.7
40-45	0.02163	89669	443767	34.7	0.02578	89185	440500	33.5	0.01686	90141	447099	36.1
45-50	0.02754	87730	432939	30.4	0.03326	86886	427513	29.3	0.02114	88621	438753	31.7
50-55	0.04344	85314	417836	26.2	0.04574	83996	410875	25.2	0.04086	86747	425459	27.3
55-60	0.05891	81608	396645	22.3	0.06724	80154	388006	21.3	0.04989	83203	406161	23.4
60-65	0.08937	76801	368022	18.5	0.09657	74764	356902	17.6	0.08119	79052	380442	19.5
65-70	0.15409	69937	323914	15.0	0.16593	67544	310884	14.2	0.14107	72634	338737	16.0
70-75	0.19805	59160	267446	12.3	0.21542	56337	252255	11.5	0.18127	62387	284645	13.2
75-80	0.31812	47444	199535	9.7	0.34544	44201	182665	9.0	0.29167	51078	218380	10.5
80-85	0.38214	32351	130394	8.1	0.41484	28932	113980	7.4	0.34904	36181	149095	8.8
85+	...	19988	130060	6.5	...	16930	100704	5.9	...	23552	169044	7.2
Rural												
0-1	0.04408	100000	96338	67.7	0.04393	100000	96349	66.4	0.04429	100000	96381	69.4
1-5	0.01207	95592	379505	69.9	0.01183	95607	379625	68.4	0.01226	95571	379299	71.6
5-10	0.00563	94438	470859	66.7	0.00568	94476	471038	65.2	0.00563	94399	470667	68.4
10-15	0.00464	93906	468440	62.1	0.00489	93939	468548	60.6	0.00439	93867	468307	63.8
15-20	0.00633	93470	465936	57.3	0.00549	93480	466166	55.9	0.00723	93455	465672	59.1
20-25	0.00792	92878	462618	52.7	0.00772	92967	463159	51.2	0.00807	92780	462035	54.5
25-30	0.00980	92143	458499	48.1	0.01218	92249	458518	46.5	0.00762	92032	458422	49.9
30-35	0.01015	91240	453948	43.5	0.01109	91126	453157	42.1	0.00926	91330	454614	45.3
35-40	0.01401	90314	448618	39.0	0.01603	90115	447238	37.5	0.01198	90485	449855	40.7
40-45	0.02324	89048	440351	34.5	0.02807	88671	437499	33.1	0.01775	89400	443215	36.1
45-50	0.02807	86979	429110	30.2	0.03423	86181	423814	29.0	0.02129	87814	434738	31.7
50-55	0.04569	84537	413587	26.0	0.04708	83232	406880	24.9	0.04407	85944	420882	27.4
55-60	0.06069	80674	391720	22.1	0.06977	79313	383464	21.0	0.05102	82156	400742	23.5
60-65	0.09037	75778	362900	18.4	0.09988	73780	351581	17.4	0.07960	77965	375454	19.6
65-70	0.15450	68930	319228	15.0	0.16792	66411	305362	14.0	0.13980	71758	334958	16.1
70-75	0.20400	58280	262577	12.2	0.22424	55259	246200	11.3	0.18436	61726	281118	13.3
75-80	0.31716	46391	195136	9.7	0.35013	42868	176538	8.9	0.28567	50347	215920	10.7
80-85	0.38298	31678	127530	8.1	0.42203	27859	109126	7.3	0.34187	35964	148795	9.0
85+	...	19546	127556	6.5	...	16101	94344	5.9	...	23669	175408	7.4
Urban												
0-1	0.02385	100000	97880	71.7	0.02481	100000	97801	71.0	0.02282	100000	97988	72.5
1-5	0.00335	97615	389667	72.4	0.00331	97519	389293	71.8	0.00343	97718	390028	73.2
5-10	0.00265	97287	485793	68.7	0.00329	97196	485178	68.0	0.00195	97382	486438	69.4
10-15	0.00374	97030	484241	63.8	0.00494	96875	483181	63.2	0.00250	97193	485357	64.6
15-20	0.00449	96667	482290	59.1	0.00568	96397	480655	58.5	0.00325	96950	484008	59.7
20-25	0.00598	96233	479787	54.3	0.00703	95849	477623	53.8	0.00494	96635	482054	54.9
25-30	0.00767	95657	476481	49.6	0.00891	95176	473778	49.2	0.00658	96158	479252	50.2
30-35	0.00742	94923	472919	45.0	0.00797	94328	469857	44.6	0.00693	95526	475985	45.5
35-40	0.01213	94218	468396	40.3	0.01686	93576	464161	40.0	0.00723	94864	472696	40.8
40-45	0.01489	93076	462116	35.8	0.01637	91998	456384	35.6	0.01317	94179	468059	36.0
45-50	0.02520	91689	453042	31.3	0.02895	90492	446365	31.1	0.02070	92938	460155	31.5
50-55	0.03365	89379	439766	27.0	0.03969	87871	431057	27.0	0.02691	91015	449313	27.1
55-60	0.04987	86371	421831	22.9	0.05507	84384	410860	23.0	0.04386	88566	434051	22.8
60-65	0.08357	82064	394590	18.9	0.07752	79737	384416	19.2	0.09047	84681	405992	18.7
65-70	0.15163	75206	348407	15.4	0.15405	73556	340481	15.6	0.14894	77020	357152	15.3
70-75	0.16151	63802	294338	12.7	0.16007	62225	287213	12.9	0.16286	65548	302251	12.5
75-80	0.32399	53498	224897	9.6	0.31961	52264	220196	9.9	0.32860	54873	230106	9.4
80-85	0.37720	36165	146854	8.0	0.36386	35560	145595	8.4	0.38787	36842	148604	7.8
85+	...	22524	143964	6.4	...	22621	151867	6.7	...	22552	139014	6.2