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**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

ABRIDGED LIFE TABLES
2015-19

Odissa, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.03707	100000	96845	69.8	0.03837	100000	96749	68.5	0.03577	100000	96986	71.1
1-5	0.00709	96293	383493	71.5	0.00745	96163	382888	70.3	0.00669	96423	384058	72.8
5-10	0.00434	95610	477013	68.0	0.00379	95447	476330	66.8	0.00494	95778	477707	69.2
10-15	0.00404	95195	475014	63.2	0.00459	95085	474334	62.0	0.00344	95305	475704	64.6
15-20	0.00514	94810	472885	58.5	0.00414	94649	472300	57.3	0.00613	94977	473498	59.8
20-25	0.00673	94323	470090	53.8	0.00733	94257	469689	52.5	0.00618	94394	470509	55.1
25-30	0.00817	93689	466583	49.1	0.01055	93566	465453	47.9	0.00598	93811	467673	50.5
30-35	0.00951	92923	462496	44.5	0.01154	92579	460322	43.4	0.00752	93250	464567	45.8
35-40	0.01332	92040	457346	39.9	0.01652	91511	454020	38.9	0.00990	92548	460612	41.1
40-45	0.02202	90814	449328	35.4	0.02558	89999	444518	34.5	0.01790	91632	454278	36.5
45-50	0.02549	88815	438707	31.2	0.03079	87697	432007	30.3	0.01947	89992	445872	32.1
50-55	0.04263	86551	424141	26.9	0.04388	84997	416217	26.2	0.04120	88239	432808	27.7
55-60	0.06042	82861	402421	23.0	0.06770	81268	393271	22.3	0.05251	84604	412475	23.7
60-65	0.08656	77855	373581	19.3	0.09000	75766	362891	18.7	0.08252	80161	385474	19.9
65-70	0.15672	71116	328771	15.9	0.16933	68947	316733	15.3	0.14262	73547	342447	16.5
70-75	0.18190	59970	273323	13.3	0.19961	57272	258464	12.9	0.16464	63058	290150	13.8
75-80	0.29804	49062	208801	10.7	0.32025	45840	192127	10.4	0.27591	52676	227518	11.0
80+85	0.33849	34440	142810	9.2	0.34632	31160	128375	9.2	0.33067	38142	159187	9.2
85+	...	22782	174425	7.7	...	20369	157860	7.8	...	25530	191458	7.5
Rural												
0-1	0.04030	100000	96609	69.3	0.04177	100000	96502	68.0	0.03883	100000	96763	70.7
1-5	0.00760	95970	382080	71.2	0.00792	95823	381417	69.9	0.00725	96117	382699	72.5
5-10	0.00479	95241	475063	67.7	0.00404	95064	474361	66.5	0.00553	95420	475782	69.0
10-15	0.00419	94785	472930	63.0	0.00474	94680	472279	61.7	0.00359	94892	473609	64.4
15-20	0.00549	94387	470699	58.3	0.00414	94231	470217	57.0	0.00693	94551	471206	59.6
20-25	0.00713	93870	467737	53.6	0.00737	93841	467619	52.2	0.00688	93896	467849	55.0
25-30	0.00861	93201	464052	48.9	0.01129	93149	463219	47.6	0.00613	93251	464844	50.4
30-35	0.01010	92398	459736	44.3	0.01203	92098	457793	43.1	0.00822	92679	461571	45.7
35-40	0.01322	91465	454512	39.8	0.01593	90990	451572	38.6	0.01035	91917	457373	41.0
40-45	0.02388	90256	446167	35.3	0.02793	89540	441785	34.2	0.01922	90966	450659	36.4
45-50	0.02554	88101	435154	31.1	0.03180	87040	428520	30.1	0.01859	89217	442222	32.1
50-55	0.04475	85851	420306	26.8	0.04498	84271	412449	26.0	0.04443	87559	428872	27.7
55-60	0.06234	82009	397864	22.9	0.07027	80481	388969	22.1	0.05373	83669	407593	23.8
60-65	0.08747	76897	368764	19.3	0.09228	74825	357937	18.6	0.08190	79173	380777	20.0
65-70	0.15593	70171	324583	15.9	0.17049	67921	311880	15.2	0.13986	72689	338980	16.6
70-75	0.18691	59229	269155	13.4	0.20869	56341	252966	12.8	0.16557	62523	287464	13.8
75-80	0.29244	48158	205569	10.8	0.32305	44583	186343	10.5	0.26249	52171	227141	11.1
80+85	0.33690	34075	141360	9.3	0.34379	30180	124424	9.3	0.32973	38477	160655	9.1
85+	...	22595	174636	7.7	...	19805	157514	8.0	...	25790	190571	7.4
Urban												
0-1	0.02145	100000	98078	72.2	0.02239	100000	98000	71.3	0.02045	100000	98183	73.1
1-5	0.00439	97855	390384	72.8	0.00495	97761	389876	71.9	0.00383	97955	390878	73.7
5-10	0.00205	97426	486629	69.1	0.00255	97277	485767	68.3	0.00150	97580	487532	69.9
10-15	0.00319	97226	485354	64.3	0.00359	97030	484276	63.5	0.00275	97433	486498	65.0
15-20	0.00320	96915	483829	59.5	0.00434	96681	482413	58.7	0.00200	97166	485343	60.2
20-25	0.00479	96606	481934	54.7	0.00703	96261	479680	53.9	0.00270	96972	484258	55.3
25-30	0.00613	96143	479284	49.9	0.00698	95585	476296	49.3	0.00539	96710	482299	50.5
30-35	0.00683	95554	476245	45.2	0.00946	94918	472531	44.6	0.00434	96189	479937	45.7
35-40	0.01366	94901	471467	40.5	0.01912	94020	465803	40.0	0.00812	95772	477087	40.9
40-45	0.01480	93605	464731	36.0	0.01657	92222	457386	35.7	0.01273	94994	472213	36.2
45-50	0.02520	92220	455669	31.5	0.02652	90694	447869	31.3	0.02364	93785	463728	31.7
50-55	0.03380	89896	442292	27.3	0.03916	88289	433284	27.1	0.02788	91569	451791	27.4
55-60	0.05091	86857	423966	23.1	0.05521	84832	413025	23.1	0.04601	89016	435744	23.1
60-65	0.08145	82435	396849	19.2	0.07768	80148	386440	19.3	0.08601	84920	408058	19.1
65-70	0.16147	75721	348840	15.7	0.16240	73923	340379	15.7	0.16036	77616	357761	15.6
70-75	0.15260	63494	294233	13.2	0.14549	61917	287805	13.2	0.15938	65169	301157	13.1
75-80	0.33198	53805	224904	10.1	0.30457	52909	225349	10.0	0.36266	54782	224086	10.1
80+85	0.34804	35943	148692	8.9	0.36335	36794	150979	8.3	0.33558	34915	145387	9.4
85+	...	23433	170461	7.3	...	23425	153108	6.5	...	23198	181858	7.8