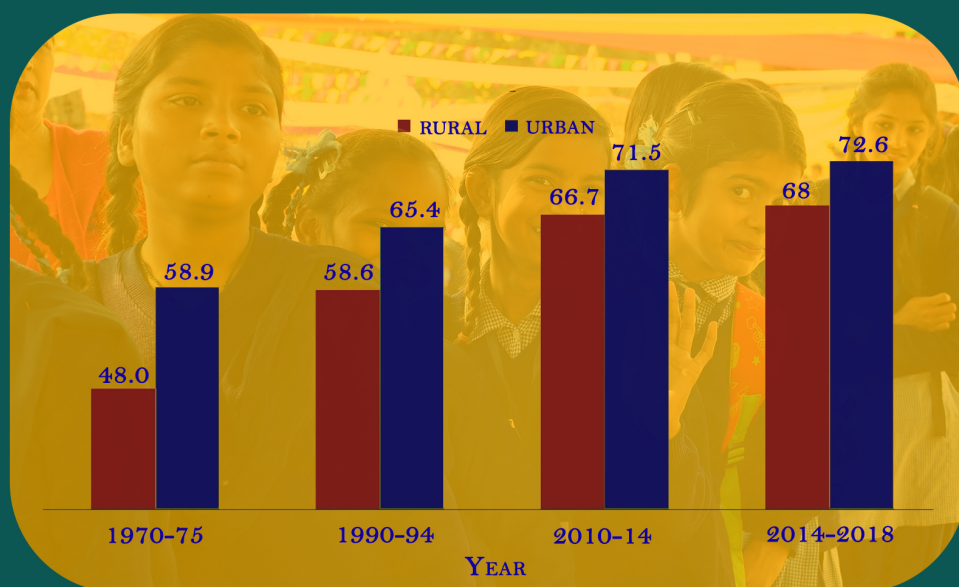


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



RURAL VS URBAN EXPECTATION OF LIFE AT BIRTH, INDIA



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

SRS BASED ABRIDGED LIFE TABLES

2014-18

Odisha, 2014-18

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	0.03763	100000	96804	69.3	0.03798	100000	96778	68.0	0.03729	100000	96875	70.8
1-5	0.00828	96237	382989	71.0	0.00816	96202	382878	69.6	0.00840	96271	383035	72.6
5-10	0.00479	95441	476060	67.6	0.00494	95418	475910	66.2	0.00469	95463	476196	69.2
10-15	0.00429	94984	473899	62.9	0.00494	94946	473560	61.5	0.00359	95015	474224	64.5
15-20	0.00549	94576	471632	58.1	0.00484	94478	471276	56.8	0.00613	94674	471992	59.7
20-25	0.00678	94057	468753	53.5	0.00688	94020	468597	52.1	0.00668	94093	468903	55.0
25-30	0.00876	93420	465108	48.8	0.01124	93374	464335	47.4	0.00653	93465	465830	50.4
30-35	0.00956	92601	460865	44.2	0.01060	92324	459240	42.9	0.00856	92855	462362	45.7
35-40	0.01317	91716	455772	39.6	0.01569	91346	453417	38.4	0.01050	92060	458023	41.1
40-45	0.02246	90508	447731	35.1	0.02661	89913	443915	33.9	0.01755	91093	451658	36.5
45-50	0.02593	88476	436921	30.9	0.03185	87521	430882	29.8	0.01913	89494	443478	32.1
50-55	0.04181	86182	422469	26.6	0.04320	84733	415029	25.7	0.04019	87783	430753	27.7
55-60	0.05924	82578	401319	22.6	0.06729	81072	392477	21.7	0.05022	84255	411239	23.7
60-65	0.08808	77686	372502	18.9	0.09407	75617	361441	18.1	0.08105	80023	385123	19.8
65-70	0.15486	70843	327888	15.5	0.16785	68504	314946	14.7	0.14028	73538	342939	16.3
70-75	0.18865	59872	272031	12.8	0.20806	57005	256217	12.1	0.16949	63222	290308	13.6
75-80	0.31401	48577	204723	10.2	0.33823	45145	187192	9.7	0.28980	52507	224797	10.8
80+85	0.35542	33324	136686	8.8	0.37751	29876	120637	8.3	0.33307	37290	155331	9.2
85+	...	21480	155020	7.2	...	18597	127823	6.9	...	24870	188408	7.6
Rural												
0-1	0.04083	100000	96570	68.7	0.04115	100000	96547	67.4	0.04051	100000	96644	70.3
1-5	0.00907	95917	381520	70.7	0.00883	95885	381448	69.3	0.00930	95949	381525	72.3
5-10	0.00519	95047	474003	67.3	0.00524	95038	473948	65.9	0.00514	95056	474059	69.0
10-15	0.00429	94554	471757	62.6	0.00494	94541	471537	61.2	0.00359	94568	471989	64.3
15-20	0.00583	94148	469425	57.9	0.00479	94074	469273	56.5	0.00683	94228	469624	59.5
20-25	0.00708	93599	466402	53.2	0.00683	93623	466639	51.8	0.00732	93584	466205	54.9
25-30	0.00921	92937	462609	48.6	0.01193	92984	462254	47.1	0.00673	92899	462966	50.3
30-35	0.01030	92081	458104	44.0	0.01109	91875	456876	42.6	0.00956	92274	459256	45.6
35-40	0.01332	91133	452841	39.4	0.01539	90856	451058	38.1	0.01114	91392	454552	41.0
40-45	0.02422	89919	444435	34.9	0.02910	89458	441158	33.6	0.01848	90374	447862	36.5
45-50	0.02593	87742	433282	30.7	0.03243	86855	427441	29.6	0.01864	88704	439673	32.1
50-55	0.04393	85467	418562	26.5	0.04407	84038	411469	25.5	0.04380	87050	426468	27.7
55-60	0.06117	81712	396692	22.6	0.07001	80335	388398	21.5	0.05136	83238	405955	23.8
60-65	0.08899	76714	367626	18.9	0.09702	74711	356540	17.9	0.07951	78963	380255	20.0
65-70	0.15476	69887	323525	15.5	0.16973	67462	309886	14.6	0.13808	72685	339409	16.5
70-75	0.19387	59072	267577	12.8	0.21753	56012	250400	12.0	0.17025	62649	287490	13.7
75-80	0.30934	47619	201185	10.3	0.34094	43827	181252	9.7	0.27828	51983	224099	11.0
80+85	0.35496	32889	134866	8.8	0.37767	28885	116512	8.4	0.33113	37517	156443	9.2
85+	...	21215	153884	7.3	...	17976	125233	7.0	...	25094	189405	7.5
Urban												
0-1	0.02174	100000	98054	72.0	0.02266	100000	97978	71.0	0.02074	100000	98159	73.0
1-5	0.00395	97826	390372	72.6	0.00443	97734	389890	71.6	0.00343	97926	390860	73.6
5-10	0.00275	97440	486529	68.9	0.00324	97301	485716	67.9	0.00225	97590	487401	69.8
10-15	0.00414	97172	484854	64.1	0.00484	96985	483753	63.2	0.00344	97370	486014	65.0
15-20	0.00369	96770	482971	59.3	0.00504	96516	481402	58.5	0.00235	97035	484605	60.2
20-25	0.00519	96412	480873	54.5	0.00703	96030	478522	53.7	0.00339	96807	483276	55.3
25-30	0.00673	95912	477968	49.8	0.00782	95355	474932	49.1	0.00573	96479	481034	50.5
30-35	0.00613	95267	474948	45.1	0.00817	94609	471237	44.5	0.00419	95926	478650	45.8
35-40	0.01248	94683	470685	40.4	0.01682	93837	465472	39.8	0.00802	95523	475891	41.0
40-45	0.01563	93501	464066	35.9	0.01711	92259	457523	35.4	0.01386	94757	470763	36.3
45-50	0.02583	92039	454600	31.4	0.02954	90680	447147	31.0	0.02123	93444	462494	31.7
50-55	0.03288	89662	441311	27.1	0.03964	88002	431684	26.9	0.02539	91460	451834	27.4
55-60	0.04996	86714	423503	23.0	0.05445	84514	411618	22.9	0.04483	89137	436694	23.0
60-65	0.08302	82382	396257	19.0	0.07758	79912	385289	19.0	0.08951	85142	408404	19.0
65-70	0.15529	75542	349235	15.5	0.15688	73713	340529	15.4	0.15342	77521	358663	15.6
70-75	0.15814	63811	294984	12.9	0.15080	62148	288275	12.8	0.16499	65627	302452	12.9
75-80	0.34060	53720	223300	9.8	0.32395	52776	222124	9.6	0.35912	54800	224651	10.0
80+85	0.35827	35423	145555	8.6	0.37641	35680	145160	8.0	0.34336	35120	145481	9.1
85+	...	22732	159353	7.0	...	22249	140794	6.3	...	23061	175201	7.6