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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

West Bengal, 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	0.02403	100000	97865	72.1	0.02323	100000	97931	71.0	0.02491	100000	97819	73.2
1-5	0.00383	97597	389485	72.8	0.00375	97677	389823	71.7	0.00391	97509	389075	74.1
5-10	0.00190	97223	485656	69.1	0.00245	97311	485958	68.0	0.00140	97127	485297	70.4
10-15	0.00210	97039	484686	64.2	0.00210	97073	484854	63.1	0.00210	96991	484448	65.5
15-20	0.00409	96835	483251	59.4	0.00384	96869	483480	58.2	0.00439	96788	482940	60.6
20-25	0.00464	96439	481104	54.6	0.00499	96497	481330	53.5	0.00429	96363	480785	55.9
25-30	0.00554	95992	478666	49.8	0.00638	96015	478615	48.7	0.00464	95949	478633	51.1
30-35	0.00648	95460	475802	45.1	0.00871	95403	474999	44.0	0.00429	95504	476527	46.3
35-40	0.00802	94842	472416	40.4	0.00936	94571	470755	39.4	0.00663	95094	474002	41.5
40-45	0.01302	94081	467574	35.7	0.01608	93686	464964	34.7	0.00971	94464	470183	36.8
45-50	0.02016	92856	459981	31.1	0.02481	92180	455564	30.2	0.01515	93547	464554	32.1
50-55	0.03561	90984	447476	26.7	0.03729	89893	441667	26.0	0.03353	92130	453681	27.5
55-60	0.05618	87744	427183	22.6	0.06064	86541	420494	21.9	0.05133	89041	434427	23.4
60-65	0.08387	82815	397802	18.8	0.09446	81293	388434	18.1	0.07227	84471	408081	19.5
65-70	0.13673	75869	354663	15.3	0.14670	73614	342291	14.7	0.12517	78366	368608	15.8
70-75	0.18972	65495	297475	12.3	0.20953	62814	282129	11.8	0.16955	68557	314917	12.7
75-80	0.28760	53070	227869	9.5	0.30335	49653	210955	9.2	0.27296	56933	246873	9.8
80+85	0.40230	37807	150607	7.3	0.41828	34591	136061	7.1	0.38720	41393	166882	7.5
85+	...	22597	126616	5.6	...	20122	110787	5.5	...	25365	143981	5.7
Rural												
0-1	0.02798	100000	97546	70.9	0.02742	100000	97590	69.5	0.02859	100000	97529	72.2
1-5	0.00407	97202	387848	71.9	0.00395	97258	388097	70.5	0.00423	97141	387529	73.3
5-10	0.00160	96807	483647	68.2	0.00210	96873	483859	66.8	0.00110	96731	483387	69.7
10-15	0.00220	96652	482729	63.3	0.00230	96670	482796	61.9	0.00205	96624	482627	64.7
15-20	0.00404	96440	481285	58.4	0.00349	96448	481458	57.1	0.00459	96426	481089	59.9
20-25	0.00474	96050	479145	53.6	0.00544	96111	479318	52.2	0.00409	95984	478944	55.1
25-30	0.00583	95595	476616	48.9	0.00658	95589	476427	47.5	0.00504	95591	476765	50.3
30-35	0.00663	95037	473639	44.2	0.00842	94960	472852	42.8	0.00474	95110	474430	45.6
35-40	0.00737	94407	470402	39.4	0.00906	94161	468793	38.2	0.00559	94659	472064	40.8
40-45	0.01411	93711	465517	34.7	0.01702	93308	462892	33.5	0.01099	94130	468266	36.0
45-50	0.01997	92389	457713	30.2	0.02481	91720	453262	29.0	0.01456	93095	462461	31.4
50-55	0.03909	90544	444656	25.7	0.03721	89444	439602	24.7	0.04170	91740	450083	26.8
55-60	0.06139	87005	422539	21.7	0.07185	86117	416407	20.5	0.05102	87915	428834	22.8
60-65	0.09420	81664	390298	17.9	0.11332	79929	378194	16.9	0.07570	83429	402522	18.9
65-70	0.15193	73971	342948	14.5	0.16372	70871	326392	13.7	0.13864	77113	360209	15.2
70-75	0.20467	62733	282495	11.6	0.23335	59268	262732	10.9	0.17839	66422	303430	12.3
75-80	0.30964	49893	211370	9.0	0.34771	45438	187595	8.5	0.27766	54573	236065	9.4
80+85	0.43323	34444	134240	6.8	0.45456	29638	113461	6.6	0.41371	39420	156124	7.0
85+	...	19522	101250	5.2	...	16166	83260	5.2	...	23112	120111	5.2
Urban												
0-1	0.01578	100000	98561	74.3	0.01458	100000	98665	73.6	0.01714	100000	98443	75.1
1-5	0.00299	98422	392982	74.5	0.00315	98542	393424	73.7	0.00280	98286	392485	75.4
5-10	0.00280	98127	489951	70.7	0.00339	98231	490321	69.9	0.00215	98011	489531	71.6
10-15	0.00180	97853	488825	65.9	0.00145	97898	489133	65.1	0.00220	97801	488467	66.7
15-20	0.00434	97677	487402	61.0	0.00479	97756	487701	60.2	0.00379	97586	487065	61.9
20-25	0.00434	97253	485216	56.3	0.00379	97287	485530	55.5	0.00484	97216	484899	57.1
25-30	0.00474	96831	483041	51.5	0.00588	96918	483272	50.7	0.00369	96745	482806	52.4
30-35	0.00628	96372	480432	46.7	0.00931	96348	479594	46.0	0.00334	96388	481194	47.6
35-40	0.00946	95767	476667	42.0	0.00995	95451	474961	41.4	0.00891	96066	478321	42.7
40-45	0.01075	94861	471918	37.4	0.01416	94501	469412	36.8	0.00718	95210	474424	38.1
45-50	0.02065	93842	464763	32.8	0.02491	93164	460467	32.3	0.01623	94526	469154	33.3
50-55	0.02993	91903	453094	28.4	0.03742	90843	446077	28.0	0.02252	92992	460221	28.8
55-60	0.04771	89153	435784	24.2	0.04429	87444	427966	24.0	0.05193	90898	443663	24.4
60-65	0.06759	84900	411038	20.3	0.06883	83571	404532	20.0	0.06596	86178	417339	20.6
65-70	0.11130	79162	375067	16.6	0.11927	77818	367294	16.3	0.10144	80493	383181	16.9
70-75	0.16375	70352	324236	13.3	0.17353	68537	313894	13.1	0.15183	72328	335827	13.5
75-80	0.25066	58831	258306	10.4	0.23875	56643	250347	10.3	0.26401	61346	267394	10.5
80+85	0.35922	44085	180920	8.0	0.36978	43120	175623	7.8	0.34876	45150	186726	8.3
85+	...	28249	173039	6.1	...	27175	159039	5.9	...	29404	187068	6.4