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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

Gujarat, 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	0.04079	100000	96573	70.2	0.04251	100000	96449	67.9	0.03892	100000	96757	72.8
1-5	0.00371	95921	382804	72.2	0.00363	95749	382133	69.9	0.00379	96108	383509	74.7
5-10	0.00260	95565	477203	68.4	0.00225	95401	476468	66.2	0.00305	95744	477991	71.0
10-15	0.00180	95317	476155	63.6	0.00175	95186	475516	61.3	0.00190	95453	476810	66.2
15-20	0.00354	95145	474966	58.7	0.00384	95020	474294	56.4	0.00315	95271	475663	61.3
20-25	0.00593	94808	472697	53.9	0.00723	94655	471661	51.6	0.00464	94972	473789	56.5
25-30	0.00613	94245	469824	49.2	0.00767	93971	468107	47.0	0.00449	94531	471616	51.8
30-35	0.00847	93668	466457	44.5	0.01055	93250	463921	42.3	0.00598	94107	469191	47.0
35-40	0.01149	92875	461829	39.9	0.01475	92266	458087	37.8	0.00792	93544	465957	42.3
40-45	0.01504	91808	455797	35.3	0.01878	90906	450520	33.3	0.01094	92803	461635	37.6
45-50	0.02452	90427	447022	30.8	0.03148	89198	439446	28.9	0.01726	91787	455347	33.0
50-55	0.03981	88209	432978	26.5	0.04452	86390	423081	24.7	0.03469	90202	443879	28.5
55-60	0.06865	84698	409751	22.5	0.08500	82545	396182	20.8	0.05246	87073	424539	24.4
60-65	0.08650	78884	378044	19.0	0.10226	75528	359050	17.4	0.07073	82505	398594	20.6
65-70	0.12911	72060	338073	15.5	0.15834	67805	313198	14.1	0.10179	76670	364868	17.0
70-75	0.18437	62756	285760	12.4	0.21340	57069	255419	11.3	0.15805	68865	318429	13.6
75-80	0.26199	51186	223242	9.7	0.29089	44890	192487	8.7	0.23767	57981	256472	10.7
80+85	0.39828	37776	150965	7.2	0.46122	31832	121605	6.2	0.34510	44201	183054	8.2
85+	...	22730	120598	5.3	...	17151	75781	4.4	...	28947	180622	6.2
Rural												
0-1	0.05168	100000	95819	68.9	0.05532	100000	95583	65.7	0.04790	100000	96138	72.5
1-5	0.00502	94832	378134	71.6	0.00566	94468	376527	68.5	0.00427	95210	379804	75.2
5-10	0.00300	94355	471069	68.0	0.00240	93933	469102	64.9	0.00364	94804	473157	71.5
10-15	0.00235	94072	469810	63.1	0.00225	93708	468013	60.0	0.00245	94459	471715	66.7
15-20	0.00409	93852	468377	58.3	0.00479	93497	466485	55.2	0.00334	94227	470390	61.9
20-25	0.00633	93468	465949	53.5	0.00807	93049	463501	50.4	0.00454	93912	468545	57.1
25-30	0.00861	92876	462454	48.8	0.01119	92299	459016	45.8	0.00588	93486	466088	52.3
30-35	0.01010	92076	458148	44.2	0.01341	91266	453401	41.3	0.00613	92936	463305	47.6
35-40	0.01430	91146	452625	39.7	0.01927	90042	446071	36.8	0.00906	92366	459852	42.9
40-45	0.01834	89842	445253	35.2	0.02422	88306	436397	32.5	0.01198	91529	455004	38.3
45-50	0.02359	88195	436113	30.8	0.03230	86168	424268	28.2	0.01435	90433	449187	33.7
50-55	0.04169	86114	422385	26.5	0.04974	83385	407432	24.1	0.03315	89134	439023	29.2
55-60	0.07200	82524	398521	22.5	0.09570	79237	378212	20.2	0.05003	86180	420642	25.1
60-65	0.08693	76582	366789	19.1	0.10977	71654	339038	17.1	0.06459	81868	396701	21.3
65-70	0.12252	69925	329260	15.6	0.15258	63788	295646	13.9	0.09473	76580	365842	17.5
70-75	0.19255	61358	278183	12.5	0.23749	54056	238791	10.9	0.15366	69326	321242	14.1
75-80	0.25426	49543	216889	9.8	0.30099	41218	175455	8.5	0.21668	58673	262565	11.2
80+85	0.39197	36946	148093	7.3	0.47601	28812	108604	6.0	0.32666	45960	192501	8.6
85+	...	22464	121555	5.4	...	15097	65199	4.3	...	30947	201003	6.5
Urban												
0-1	0.02584	100000	97718	72.0	0.02570	100000	97729	70.8	0.02601	100000	97732	73.2
1-5	0.00180	97416	389241	72.9	0.00068	97430	389558	71.7	0.00307	97399	388843	74.2
5-10	0.00210	97241	485696	69.0	0.00205	97364	486319	67.7	0.00215	97100	484978	70.4
10-15	0.00105	97037	484931	64.2	0.00100	97164	485578	62.9	0.00110	96891	484191	65.6
15-20	0.00275	96935	484103	59.2	0.00260	97067	484800	57.9	0.00290	96785	483309	60.6
20-25	0.00549	96669	482042	54.4	0.00618	96815	482627	53.1	0.00474	96505	481379	55.8
25-30	0.00339	96139	479892	49.7	0.00389	96216	480161	48.4	0.00290	96047	479553	51.1
30-35	0.00678	95813	477561	44.8	0.00757	95842	477537	43.6	0.00588	95769	477534	46.2
35-40	0.00847	95163	473885	40.1	0.01010	95116	473279	38.9	0.00668	95206	474505	41.5
40-45	0.01134	94357	469356	35.4	0.01278	94155	468042	34.2	0.00981	94570	470746	36.7
45-50	0.02565	93287	461034	30.8	0.03052	92952	458296	29.7	0.02061	93642	463905	32.0
50-55	0.03773	90895	446517	26.5	0.03874	90116	442442	25.5	0.03657	91713	450831	27.7
55-60	0.06453	87465	424056	22.5	0.07292	86625	418315	21.4	0.05560	88358	430205	23.6
60-65	0.08600	81821	392431	18.8	0.09257	80308	384012	17.9	0.07920	83445	401487	19.8
65-70	0.13881	74785	348943	15.4	0.16674	72874	334919	14.5	0.11238	76837	363561	16.3
70-75	0.17331	64404	294966	12.4	0.18268	60723	276281	11.8	0.16432	68202	314366	13.1
75-80	0.27187	53242	231120	9.5	0.27870	49630	214750	8.9	0.26580	56995	248104	10.1
80+85	0.40564	38767	154429	7.1	0.44618	35798	138734	6.4	0.36796	41846	170820	7.9
85+	...	23042	119681	5.2	...	19826	88748	4.5	...	26448	157959	6.0