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SRS ANALYTICAL STUDIES

REPORT NO. 1 OF 1996

**SRS BASED
ABRIDGED LIFE TABLES
1989-93**

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**REGISTRAR GENERAL, INDIA
NEW DELHI**

Age-Interval x to x+n	Male				Female				Person			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
	0.01949				0.01426	Total			0.01691			
0-1	0.08067	100000	94147	59.0	0.07941	100000	94362	59.7	0.07987	100000	94186	59.4
1-5	0.03415	91933	359600	63.2	0.04891	92089	356624	63.9	0.04131	92013	358216	63.6
5-10	0.01163	88793	441386	61.4	0.01454	87585	434741	63.1	0.01306	88212	438180	62.2
10-15	0.00673	87761	437328	57.1	0.00782	86311	429870	59.0	0.00722	87060	433728	58.0
15-20	0.00861	87170	434057	52.4	0.01223	85636	425680	54.4	0.01030	86431	430023	53.4
20-25	0.01158	86420	429655	47.9	0.01359	84589	420114	50.0	0.01205	85541	425186	49.0
25-30	0.01167	85419	424656	43.4	0.01494	83440	414112	45.7	0.01380	84510	419699	44.5
30-35	0.01534	84422	419008	38.9	0.01576	82193	407746	41.4	0.01600	83344	413455	40.1
35-40	0.01981	83127	411700	34.5	0.01657	80898	401204	37.0	0.01819	82011	406438	35.7
40-45	0.02695	81480	402251	30.1	0.02064	79557	393850	32.6	0.02393	80519	398035	31.3
45-50	0.04340	79284	388390	25.9	0.02822	77915	384412	28.2	0.03603	78592	386334	27.1
50-55	0.06406	75843	367790	21.9	0.04475	75716	370697	23.9	0.05476	75760	369088	23.0
55-60	0.09809	70985	338482	18.2	0.06957	72328	349909	19.9	0.08432	71612	343874	19.1
60-65	0.14672	64022	297633	14.9	0.11229	67296	318733	16.2	0.12973	65573	307662	15.7
65-70	0.21159	54629	245109	12.1	0.17295	59739	274130	12.9	0.19143	57067	259056	12.6
70+		43070	413172	9.6		49408	498291	10.1		46142	460098	10.0
	0.02043				0.01430	Rural			0.01745			
0-1	0.08635	100000	93876	57.9	0.08604	100000	94047	58.1	0.08613	100000	93886	58.0
1-5	0.03819	91365	356363	62.3	0.05506	91396	352420	62.5	0.04632	91387	354515	62.5
5-10	0.01341	87876	436433	60.7	0.01691	86364	428168	62.1	0.01509	87154	432482	61.5
10-15	0.00737	86697	431889	56.5	0.00866	84903	422678	58.1	0.00797	85839	427484	57.4
15-20	0.00936	86058	428366	51.9	0.01356	84168	418114	53.6	0.01134	85155	423456	52.8
20-25	0.01262	85253	423652	47.4	0.01511	83027	412044	49.3	0.01319	84189	418229	48.4
25-30	0.01351	84177	418100	43.0	0.01666	81772	405486	45.0	0.01504	83079	412334	44.0
30-35	0.01657	83040	411880	38.5	0.01740	80410	398566	40.8	0.01738	81829	405660	39.6
35-40	0.02123	81664	404168	34.1	0.01814	79011	391541	36.4	0.01971	80407	398190	35.3
40-45	0.02861	79930	394272	29.8	0.02280	77577	383638	32.1	0.02573	78822	389296	30.9
45-50	0.04527	77643	379983	25.6	0.03016	75809	373653	27.8	0.03777	76794	377159	26.7
50-55	0.06570	74128	359154	21.7	0.04743	73522	359477	23.5	0.05679	73893	359619	22.6
55-60	0.09940	69258	330028	18.0	0.07269	70035	338283	19.6	0.08648	69697	334315	18.8
60-65	0.15013	62374	289456	14.7	0.11703	64944	306846	15.9	0.13381	63670	298108	15.4
65-70	0.21525	53010	237364	11.9	0.17943	57344	262210	12.7	0.19717	55150	249577	12.3
70+		41599	393091	9.4		47055	463306	9.8		44276	430355	9.7
	0.01494				0.01373	Urban			0.01433			
0-1	0.05479	100000	95617	63.5	0.04989	100000	96007	66.3	0.05244	100000	95769	64.9
1-5	0.01811	94521	373784	66.2	0.02453	95011	374084	68.8	0.02119	94756	373994	67.4
5-10	0.00548	92809	462775	63.4	0.00648	92680	461900	66.4	0.00598	92748	462354	64.9
10-15	0.00439	92301	460490	58.7	0.00489	92080	459273	61.9	0.00464	92193	459898	60.2
15-20	0.00613	91895	458143	53.9	0.00737	91630	456539	57.2	0.00673	91766	457361	55.5
20-25	0.00837	91332	454831	49.3	0.00874	90954	452833	52.6	0.00847	91148	453875	50.9
25-30	0.01035	90568	450564	44.7	0.01010	90159	448558	48.0	0.01020	90376	449641	46.3
30-35	0.01213	89630	445526	40.1	0.01089	89249	443839	43.5	0.01208	89454	444635	41.7
35-40	0.01593	88543	439382	35.6	0.01168	88277	438867	38.9	0.01396	88374	438904	37.2
40-45	0.02398	87133	430801	31.1	0.01480	87246	433156	34.3	0.01977	87140	431660	32.7
45-50	0.03797	85043	417705	26.8	0.02134	85954	425505	29.8	0.03037	85417	421055	28.3
50-55	0.05879	81814	397854	22.7	0.03522	84120	413775	25.4	0.04805	82823	404868	24.1
55-60	0.09339	77004	368047	19.0	0.05783	81157	395383	21.2	0.07641	78843	380097	20.2
60-65	0.13448	69813	326596	15.7	0.14623	76464	356090	17.4	0.11518	72819	344212	16.6
65-70	0.19679	60424	273300	12.7	0.15759	65283	302223	14.9	0.17258	64432	295491	13.5
70+		48533	494684	10.2		54995	670250	12.2		53312	571861	10.7