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**Andhra Pradesh, 2009-13**

Age-Interval x to x+n	Total				Male				Female			
	$nq_x$	lx	$nL_x$	$e_x$	$nq_x$	lx	$nL_x$	$e_x$	$nq_x$	lx	$nL_x$	$e_x$
<b>Total</b>												
0-1	0.04305	100000	96411	<b>67.9</b>	0.04250	100000	96450	<b>65.5</b>	0.04366	100000	96424	<b>70.4</b>
1-5	0.00260	95695	382166	<b>69.9</b>	0.00188	95750	382557	<b>67.4</b>	0.00339	95634	381709	<b>72.6</b>
5-10	0.00265	95447	476603	<b>66.1</b>	0.00255	95571	477245	<b>63.5</b>	0.00280	95309	475881	<b>68.9</b>
10-15	0.00245	95194	475389	<b>61.3</b>	0.00275	95327	475982	<b>58.7</b>	0.00210	95043	474716	<b>64.1</b>
15-20	0.00613	94961	473503	<b>56.4</b>	0.00588	95065	474069	<b>53.8</b>	0.00638	94844	472876	<b>59.2</b>
20-25	0.00871	94379	469943	<b>51.8</b>	0.00921	94506	470512	<b>49.1</b>	0.00827	94238	469289	<b>54.5</b>
25-30	0.01144	93556	465184	<b>47.2</b>	0.01425	93636	465002	<b>44.6</b>	0.00856	93459	465294	<b>50.0</b>
30-35	0.01252	92487	459659	<b>42.7</b>	0.01682	92301	457835	<b>40.2</b>	0.00832	92659	461399	<b>45.4</b>
35-40	0.01937	91328	452439	<b>38.2</b>	0.02807	90749	447681	<b>35.8</b>	0.01055	91888	457144	<b>40.7</b>
40-45	0.02358	89559	442711	<b>33.9</b>	0.03137	88202	434300	<b>31.8</b>	0.01573	90919	451206	<b>36.2</b>
45-50	0.03142	87447	430722	<b>29.7</b>	0.04262	85435	418490	<b>27.7</b>	0.02021	89489	443178	<b>31.7</b>
50-55	0.04617	84699	414278	<b>25.5</b>	0.05848	81794	397598	<b>23.8</b>	0.03192	87681	431941	<b>27.3</b>
55-60	0.06731	80789	391214	<b>21.7</b>	0.08462	77011	369636	<b>20.2</b>	0.05312	84882	414075	<b>23.1</b>
60-65	0.11036	75351	357215	<b>18.0</b>	0.12805	70495	331019	<b>16.8</b>	0.09387	80373	384335	<b>19.2</b>
65-70	0.16613	67035	308408	<b>14.9</b>	0.18999	61468	278986	<b>13.9</b>	0.14419	72828	339187	<b>16.0</b>
70-75	0.23483	55898	247159	<b>12.4</b>	0.25577	49789	217238	<b>11.5</b>	0.21677	62327	278741	<b>13.2</b>
75-80	0.30895	42772	180205	<b>10.4</b>	0.32852	37055	154189	<b>9.6</b>	0.29283	48816	207776	<b>11.2</b>
80+85	0.35990	29557	120362	<b>9.0</b>	0.39648	24882	98788	<b>8.1</b>	0.33095	34521	143331	<b>9.8</b>
85+	...	18920	145030	<b>7.7</b>	...	15017	102324	<b>6.8</b>	...	23096	193446	<b>8.4</b>
<b>Rural</b>												
0-1	0.04875	100000	96016	<b>66.3</b>	0.04879	100000	96012	<b>63.9</b>	0.04874	100000	96082	<b>68.9</b>
1-5	0.00272	95125	379857	<b>68.7</b>	0.00188	95121	380037	<b>66.1</b>	0.00363	95126	379620	<b>71.4</b>
5-10	0.00305	94867	473613	<b>64.9</b>	0.00315	94942	473964	<b>62.3</b>	0.00290	94780	473215	<b>67.6</b>
10-15	0.00285	94578	472217	<b>60.1</b>	0.00339	94643	472414	<b>57.4</b>	0.00230	94506	471986	<b>62.8</b>
15-20	0.00703	94309	470056	<b>55.2</b>	0.00673	94322	470164	<b>52.6</b>	0.00738	94289	469910	<b>58.0</b>
20-25	0.00971	93646	466078	<b>50.6</b>	0.00985	93687	466301	<b>48.0</b>	0.00956	93593	465784	<b>53.4</b>
25-30	0.01341	92737	460676	<b>46.1</b>	0.01667	92764	460170	<b>43.4</b>	0.01000	92699	461175	<b>48.9</b>
30-35	0.01460	91493	454256	<b>41.7</b>	0.01976	91218	451803	<b>39.1</b>	0.00965	91772	456684	<b>44.3</b>
35-40	0.02172	90158	446111	<b>37.2</b>	0.03089	89415	440450	<b>34.8</b>	0.01257	90886	451715	<b>39.7</b>
40-45	0.02582	88200	435509	<b>33.0</b>	0.03384	86654	426189	<b>30.9</b>	0.01794	89743	444851	<b>35.2</b>
45-50	0.03506	85922	422469	<b>28.8</b>	0.04946	83722	408746	<b>26.9</b>	0.02099	88133	436278	<b>30.8</b>
50-55	0.05103	82910	404515	<b>24.8</b>	0.06510	79581	385498	<b>23.1</b>	0.03449	86283	424538	<b>26.4</b>
55-60	0.07100	78678	380261	<b>21.0</b>	0.09189	74400	355703	<b>19.6</b>	0.05498	83307	406045	<b>22.3</b>
60-65	0.11719	73092	345384	<b>17.4</b>	0.13337	67563	316391	<b>16.3</b>	0.10227	78727	375006	<b>18.4</b>
65-70	0.18157	64527	294371	<b>14.3</b>	0.20672	58552	263353	<b>13.4</b>	0.15810	70675	326633	<b>15.2</b>
70-75	0.24680	52811	231749	<b>11.9</b>	0.27263	46449	200463	<b>11.2</b>	0.22446	59501	264834	<b>12.5</b>
75-80	0.32308	39777	166057	<b>10.0</b>	0.34041	33785	139352	<b>9.4</b>	0.30894	46146	194544	<b>10.4</b>
80+85	0.37740	26926	108323	<b>8.6</b>	0.40353	22285	87929	<b>8.1</b>	0.35684	31890	130230	<b>9.0</b>
85+	...	16764	123233	<b>7.4</b>	...	13292	91767	<b>6.9</b>	...	20510	156990	<b>7.7</b>
<b>Urban</b>												
0-1	0.02958	100000	97420	<b>72.4</b>	0.02771	100000	97568	<b>69.8</b>	0.03162	100000	97296	<b>75.6</b>
1-5	0.00228	97042	387631	<b>73.6</b>	0.00184	97229	388482	<b>70.8</b>	0.00280	96838	386667	<b>77.0</b>
5-10	0.00185	96821	483660	<b>69.8</b>	0.00125	97050	484949	<b>66.9</b>	0.00255	96567	482221	<b>73.2</b>
10-15	0.00140	96642	482874	<b>64.9</b>	0.00125	96929	484343	<b>62.0</b>	0.00160	96321	481221	<b>68.4</b>
15-20	0.00389	96507	481715	<b>60.0</b>	0.00384	96808	483250	<b>57.1</b>	0.00394	96167	479983	<b>63.5</b>
20-25	0.00638	96131	479203	<b>55.2</b>	0.00762	96436	480471	<b>52.3</b>	0.00534	95788	477700	<b>58.8</b>
25-30	0.00727	95518	475886	<b>50.6</b>	0.00901	95701	476409	<b>47.7</b>	0.00563	95277	475038	<b>54.1</b>
30-35	0.00812	94823	472296	<b>45.9</b>	0.01085	94839	471808	<b>43.1</b>	0.00519	94740	472478	<b>49.4</b>
35-40	0.01406	94053	467182	<b>41.3</b>	0.02188	93810	464277	<b>38.5</b>	0.00598	94249	469918	<b>44.6</b>
40-45	0.01844	92731	459561	<b>36.8</b>	0.02597	91758	452951	<b>34.3</b>	0.01065	93685	466162	<b>39.9</b>
45-50	0.02397	91022	449924	<b>32.5</b>	0.02914	89375	440608	<b>30.2</b>	0.01854	92687	459451	<b>35.3</b>
50-55	0.03483	88840	436986	<b>28.2</b>	0.04268	86771	425185	<b>26.0</b>	0.02608	90969	449357	<b>30.9</b>
55-60	0.05700	85746	417397	<b>24.1</b>	0.06681	83068	402475	<b>22.0</b>	0.04734	88596	433287	<b>26.6</b>
60-65	0.09098	80858	386767	<b>20.4</b>	0.11326	77518	366572	<b>18.4</b>	0.06953	84402	408128	<b>22.8</b>
65-70	0.11776	73502	346925	<b>17.2</b>	0.13616	68738	320966	<b>15.5</b>	0.10153	78533	374184	<b>19.3</b>
70-75	0.19827	64846	293277	<b>14.1</b>	0.20393	59379	267607	<b>12.5</b>	0.19349	70559	320108	<b>16.2</b>
75-80	0.26180	51989	225602	<b>12.0</b>	0.28974	47270	202213	<b>10.0</b>	0.23808	56907	249919	<b>14.5</b>
80+85	0.30321	38378	162253	<b>10.4</b>	0.37398	33574	135931	<b>8.1</b>	0.24616	43359	189477	<b>13.2</b>
85+	...	26741	235798	<b>8.8</b>	...	21018	135360	<b>6.4</b>	...	32685	384860	<b>11.8</b>