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# **SRS BASED ABRIDGED LIFE TABLES 2012-16**



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

# Andhra Pradesh, 2012-16

| Age-Interval<br>x to x <sub>x+n</sub> | Total           |        |                 |                | Male            |        |                 |                | Female          |        |                 |                |
|---------------------------------------|-----------------|--------|-----------------|----------------|-----------------|--------|-----------------|----------------|-----------------|--------|-----------------|----------------|
|                                       | nq <sub>x</sub> | lx     | nL <sub>x</sub> | e <sub>x</sub> | nq <sub>x</sub> | lx     | nL <sub>x</sub> | e <sub>x</sub> | nq <sub>x</sub> | lx     | nL <sub>x</sub> | e <sub>x</sub> |
| <b>Total</b>                          |                 |        |                 |                |                 |        |                 |                |                 |        |                 |                |
| 0-1                                   | 0.03457         | 100000 | 97033           | <b>69.6</b>    | 0.03430         | 100000 | 97054           | <b>68.0</b>    | 0.03490         | 100000 | 97050           | <b>71.4</b>    |
| 1-5                                   | 0.00216         | 96543  | 385660          | <b>71.1</b>    | 0.00136         | 96570  | 385959          | <b>69.4</b>    | 0.00299         | 96510  | 385308          | <b>73.0</b>    |
| 5-10                                  | 0.00220         | 96334  | 481143          | <b>67.2</b>    | 0.00190         | 96439  | 481737          | <b>65.5</b>    | 0.00250         | 96221  | 480505          | <b>69.2</b>    |
| 10-15                                 | 0.00215         | 96123  | 480098          | <b>62.4</b>    | 0.00275         | 96256  | 480618          | <b>60.6</b>    | 0.00150         | 95981  | 479545          | <b>64.3</b>    |
| 15-20                                 | 0.00474         | 95916  | 478546          | <b>57.5</b>    | 0.00479         | 95991  | 478896          | <b>55.8</b>    | 0.00459         | 95837  | 478205          | <b>59.4</b>    |
| 20-25                                 | 0.00628         | 95462  | 475878          | <b>52.8</b>    | 0.00693         | 95532  | 476111          | <b>51.0</b>    | 0.00558         | 95397  | 475684          | <b>54.7</b>    |
| 25-30                                 | 0.00827         | 94862  | 472437          | <b>48.1</b>    | 0.01050         | 94870  | 472005          | <b>46.4</b>    | 0.00613         | 94864  | 472901          | <b>50.0</b>    |
| 30-35                                 | 0.01084         | 94078  | 467979          | <b>43.5</b>    | 0.01415         | 93874  | 466239          | <b>41.8</b>    | 0.00747         | 94283  | 469737          | <b>45.3</b>    |
| 35-40                                 | 0.01627         | 93058  | 461728          | <b>38.9</b>    | 0.02143         | 92545  | 458017          | <b>37.4</b>    | 0.01114         | 93578  | 465476          | <b>40.6</b>    |
| 40-45                                 | 0.02280         | 91543  | 452741          | <b>34.5</b>    | 0.02685         | 90562  | 446984          | <b>33.2</b>    | 0.01849         | 92535  | 458622          | <b>36.0</b>    |
| 45-50                                 | 0.02958         | 89456  | 440980          | <b>30.3</b>    | 0.03699         | 88130  | 432906          | <b>29.0</b>    | 0.02148         | 90825  | 449469          | <b>31.7</b>    |
| 50-55                                 | 0.04243         | 86810  | 425365          | <b>26.1</b>    | 0.05184         | 84871  | 413890          | <b>25.0</b>    | 0.03318         | 88874  | 437520          | <b>27.3</b>    |
| 55-60                                 | 0.06279         | 83126  | 403355          | <b>22.2</b>    | 0.07256         | 80471  | 388475          | <b>21.3</b>    | 0.05301         | 85925  | 419057          | <b>23.1</b>    |
| 60-65                                 | 0.09562         | 77907  | 371897          | <b>18.5</b>    | 0.10578         | 74632  | 354326          | <b>17.7</b>    | 0.08552         | 81370  | 390514          | <b>19.3</b>    |
| 65-70                                 | 0.13916         | 70458  | 328802          | <b>15.1</b>    | 0.15061         | 66738  | 309378          | <b>14.5</b>    | 0.12697         | 74411  | 349658          | <b>15.8</b>    |
| 70-75                                 | 0.20110         | 60653  | 273728          | <b>12.2</b>    | 0.20517         | 56686  | 255167          | <b>11.6</b>    | 0.19669         | 64963  | 294013          | <b>12.8</b>    |
| 75-80                                 | 0.29037         | 48456  | 207492          | <b>9.6</b>     | 0.30459         | 45056  | 191482          | <b>8.9</b>     | 0.27645         | 52185  | 225132          | <b>10.2</b>    |
| 80+85                                 | 0.39936         | 34386  | 137050          | <b>7.4</b>     | 0.43469         | 31332  | 121985          | <b>6.7</b>     | 0.36725         | 37759  | 153632          | <b>8.2</b>     |
| 85+                                   | ...             | 20653  | 118946          | <b>5.8</b>     | ...             | 17712  | 89416           | <b>5.0</b>     | ...             | 23892  | 155950          | <b>6.5</b>     |
| <b>Rural</b>                          |                 |        |                 |                |                 |        |                 |                |                 |        |                 |                |
| 0-1                                   | 0.03838         | 100000 | 96749           | <b>68.3</b>    | 0.03863         | 100000 | 96730           | <b>66.4</b>    | 0.03812         | 100000 | 96815           | <b>70.4</b>    |
| 1-5                                   | 0.00240         | 96162  | 384080          | <b>70.0</b>    | 0.00164         | 96137  | 384158          | <b>68.1</b>    | 0.00319         | 96188  | 383974          | <b>72.2</b>    |
| 5-10                                  | 0.00250         | 95932  | 479059          | <b>66.2</b>    | 0.00230         | 95979  | 479344          | <b>64.2</b>    | 0.00270         | 95881  | 478760          | <b>68.4</b>    |
| 10-15                                 | 0.00270         | 95692  | 477815          | <b>61.4</b>    | 0.00339         | 95759  | 477980          | <b>59.3</b>    | 0.00195         | 95623  | 477648          | <b>63.6</b>    |
| 15-20                                 | 0.00499         | 95434  | 476071          | <b>56.5</b>    | 0.00509         | 95434  | 476037          | <b>54.5</b>    | 0.00489         | 95436  | 476121          | <b>58.7</b>    |
| 20-25                                 | 0.00683         | 94958  | 473253          | <b>51.8</b>    | 0.00777         | 94948  | 473026          | <b>49.8</b>    | 0.00583         | 94970  | 473500          | <b>54.0</b>    |
| 25-30                                 | 0.00941         | 94310  | 469438          | <b>47.1</b>    | 0.01203         | 94210  | 468391          | <b>45.2</b>    | 0.00673         | 94416  | 470537          | <b>49.3</b>    |
| 30-35                                 | 0.01248         | 93422  | 464359          | <b>42.5</b>    | 0.01662         | 93077  | 461736          | <b>40.7</b>    | 0.00837         | 93781  | 467047          | <b>44.6</b>    |
| 35-40                                 | 0.01868         | 92257  | 457231          | <b>38.0</b>    | 0.02451         | 91530  | 452315          | <b>36.3</b>    | 0.01302         | 92996  | 462180          | <b>39.9</b>    |
| 40-45                                 | 0.02627         | 90533  | 446988          | <b>33.7</b>    | 0.03123         | 89286  | 439752          | <b>32.2</b>    | 0.02104         | 91785  | 454330          | <b>35.4</b>    |
| 45-50                                 | 0.03360         | 88155  | 433706          | <b>29.6</b>    | 0.04271         | 86498  | 423698          | <b>28.1</b>    | 0.02407         | 89854  | 444094          | <b>31.1</b>    |
| 50-55                                 | 0.04798         | 85193  | 416285          | <b>25.5</b>    | 0.05974         | 82804  | 402202          | <b>24.2</b>    | 0.03657         | 87691  | 430979          | <b>26.8</b>    |
| 55-60                                 | 0.06874         | 81105  | 392346          | <b>21.6</b>    | 0.08094         | 77857  | 374216          | <b>20.6</b>    | 0.05714         | 84485  | 411186          | <b>22.8</b>    |
| 60-65                                 | 0.10350         | 75530  | 359082          | <b>18.0</b>    | 0.11606         | 71555  | 337869          | <b>17.2</b>    | 0.09139         | 79658  | 381163          | <b>19.0</b>    |
| 65-70                                 | 0.14927         | 67712  | 314191          | <b>14.8</b>    | 0.16273         | 63250  | 291172          | <b>14.1</b>    | 0.13510         | 72377  | 338570          | <b>15.6</b>    |
| 70-75                                 | 0.20680         | 57605  | 259033          | <b>12.0</b>    | 0.21282         | 52957  | 237269          | <b>11.4</b>    | 0.20027         | 62599  | 282619          | <b>12.7</b>    |
| 75-80                                 | 0.29845         | 45692  | 194644          | <b>9.4</b>     | 0.31739         | 41687  | 175708          | <b>8.8</b>     | 0.28014         | 50062  | 215460          | <b>10.2</b>    |
| 80+85                                 | 0.40525         | 32055  | 127195          | <b>7.4</b>     | 0.44318         | 28456  | 110054          | <b>6.7</b>     | 0.37067         | 36038  | 146263          | <b>8.2</b>     |
| 85+                                   | ...             | 19065  | 109112          | <b>5.7</b>     | ...             | 15845  | 79270           | <b>5.0</b>     | ...             | 22680  | 147569          | <b>6.5</b>     |
| <b>Urban</b>                          |                 |        |                 |                |                 |        |                 |                |                 |        |                 |                |
| 0-1                                   | 0.02583         | 100000 | 97719           | <b>72.9</b>    | 0.02451         | 100000 | 97826           | <b>71.9</b>    | 0.02734         | 100000 | 97627           | <b>73.9</b>    |
| 1-5                                   | 0.00164         | 97417  | 389282          | <b>73.8</b>    | 0.00084         | 97549  | 390000          | <b>72.7</b>    | 0.00252         | 97266  | 388449          | <b>75.0</b>    |
| 5-10                                  | 0.00155         | 97258  | 485912          | <b>69.9</b>    | 0.00105         | 97468  | 487082          | <b>68.8</b>    | 0.00205         | 97022  | 484612          | <b>71.1</b>    |
| 10-15                                 | 0.00095         | 97107  | 485305          | <b>65.0</b>    | 0.00130         | 97365  | 486510          | <b>63.9</b>    | 0.00060         | 96823  | 483970          | <b>66.3</b>    |
| 15-20                                 | 0.00414         | 97015  | 484210          | <b>60.1</b>    | 0.00419         | 97239  | 485289          | <b>58.9</b>    | 0.00404         | 96765  | 483021          | <b>61.3</b>    |
| 20-25                                 | 0.00509         | 96613  | 481874          | <b>55.3</b>    | 0.00504         | 96831  | 482991          | <b>54.2</b>    | 0.00514         | 96374  | 480650          | <b>56.6</b>    |
| 25-30                                 | 0.00608         | 96121  | 479196          | <b>50.6</b>    | 0.00727         | 96343  | 480058          | <b>49.4</b>    | 0.00494         | 95879  | 478219          | <b>51.8</b>    |
| 30-35                                 | 0.00777         | 95537  | 475924          | <b>45.9</b>    | 0.00966         | 95642  | 476044          | <b>44.8</b>    | 0.00573         | 95405  | 475702          | <b>47.1</b>    |
| 35-40                                 | 0.01144         | 94794  | 471418          | <b>41.2</b>    | 0.01539         | 94719  | 470135          | <b>40.2</b>    | 0.00732         | 94858  | 472673          | <b>42.3</b>    |
| 40-45                                 | 0.01583         | 93710  | 465022          | <b>36.7</b>    | 0.01819         | 93261  | 462234          | <b>35.8</b>    | 0.01327         | 94163  | 467889          | <b>37.6</b>    |
| 45-50                                 | 0.02104         | 92227  | 456534          | <b>32.2</b>    | 0.02554         | 91565  | 452281          | <b>31.4</b>    | 0.01588         | 92914  | 461076          | <b>33.1</b>    |
| 50-55                                 | 0.03051         | 90286  | 444994          | <b>27.8</b>    | 0.03530         | 89227  | 438709          | <b>27.1</b>    | 0.02564         | 91439  | 451786          | <b>28.6</b>    |
| 55-60                                 | 0.04824         | 87532  | 427818          | <b>23.6</b>    | 0.05376         | 86077  | 419515          | <b>23.0</b>    | 0.04197         | 89094  | 436835          | <b>24.3</b>    |
| 60-65                                 | 0.07430         | 83309  | 401967          | <b>19.7</b>    | 0.07968         | 81450  | 391879          | <b>19.2</b>    | 0.06844         | 85355  | 413119          | <b>20.2</b>    |
| 65-70                                 | 0.10942         | 77119  | 365778          | <b>16.1</b>    | 0.11573         | 74960  | 354246          | <b>15.6</b>    | 0.10247         | 79513  | 378625          | <b>16.5</b>    |
| 70-75                                 | 0.18324         | 68681  | 313443          | <b>12.7</b>    | 0.18095         | 66285  | 302738          | <b>12.3</b>    | 0.18565         | 71365  | 325454          | <b>13.1</b>    |
| 75-80                                 | 0.26585         | 56096  | 243956          | <b>10.0</b>    | 0.26663         | 54290  | 236295          | <b>9.5</b>     | 0.26504         | 58116  | 252553          | <b>10.5</b>    |
| 80+85                                 | 0.38160         | 41183  | 166334          | <b>7.6</b>     | 0.40893         | 39815  | 158117          | <b>7.0</b>     | 0.35694         | 42713  | 175098          | <b>8.3</b>     |
| 85+                                   | ...             | 25468  | 148663          | <b>5.8</b>     | ...             | 23533  | 120990          | <b>5.1</b>     | ...             | 27467  | 180618          | <b>6.6</b>     |