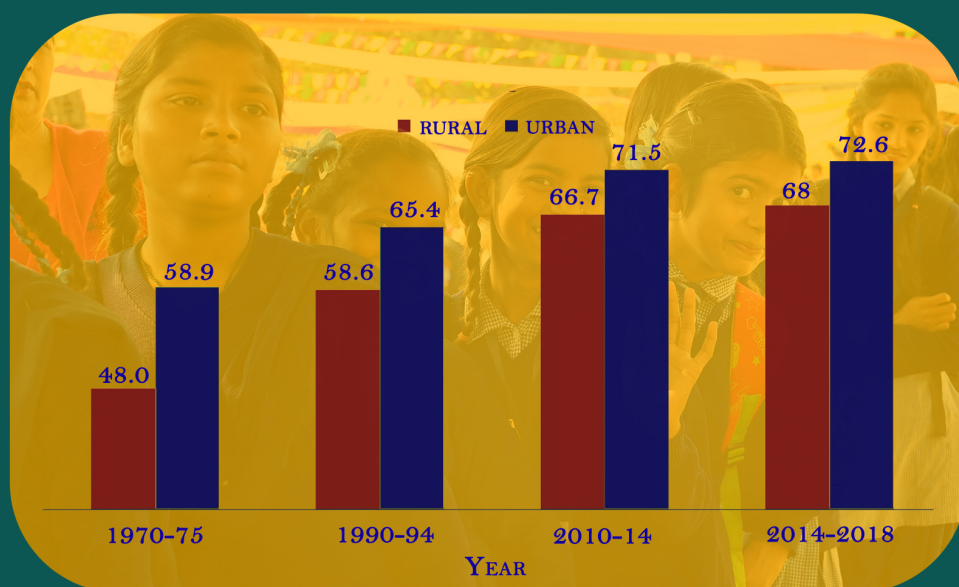


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: [www.censusindia.gov.in](http://www.censusindia.gov.in) (07.01.2022).



## RURAL VS URBAN EXPECTATION OF LIFE AT BIRTH, INDIA



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

SRS BASED ABRIDGED LIFE TABLES

2014-18

## Haryana, 2014-18

| Age-Interval<br>x to x+n | Total           |                |                 |                | Male            |                |                 |                | Female          |                |                 |                |
|--------------------------|-----------------|----------------|-----------------|----------------|-----------------|----------------|-----------------|----------------|-----------------|----------------|-----------------|----------------|
|                          | nq <sub>x</sub> | l <sub>x</sub> | nL <sub>x</sub> | e <sub>x</sub> | nq <sub>x</sub> | l <sub>x</sub> | nL <sub>x</sub> | e <sub>x</sub> | nq <sub>x</sub> | l <sub>x</sub> | nL <sub>x</sub> | e <sub>x</sub> |
| <b>Total</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.03817         | 100000         | 96764           | <b>69.8</b>    | 0.03750         | 100000         | 96814           | <b>67.7</b>    | 0.03902         | 100000         | 96750           | <b>72.3</b>    |
| 1-5                      | 0.00574         | 96183          | 383371          | <b>71.5</b>    | 0.00407         | 96250          | 384038          | <b>69.3</b>    | 0.00784         | 96098          | 382479          | <b>74.2</b>    |
| 5-10                     | 0.00260         | 95631          | 477532          | <b>68.0</b>    | 0.00270         | 95859          | 478647          | <b>65.6</b>    | 0.00245         | 95345          | 476140          | <b>70.8</b>    |
| 10-15                    | 0.00255         | 95382          | 476304          | <b>63.1</b>    | 0.00300         | 95600          | 477285          | <b>60.7</b>    | 0.00200         | 95111          | 475081          | <b>66.0</b>    |
| 15-20                    | 0.00429         | 95139          | 474743          | <b>58.3</b>    | 0.00404         | 95314          | 475674          | <b>55.9</b>    | 0.00459         | 94921          | 473580          | <b>61.1</b>    |
| 20-25                    | 0.00563         | 94731          | 472387          | <b>53.5</b>    | 0.00708         | 94929          | 473086          | <b>51.1</b>    | 0.00404         | 94486          | 471487          | <b>56.4</b>    |
| 25-30                    | 0.00787         | 94197          | 469222          | <b>48.8</b>    | 0.00980         | 94257          | 469102          | <b>46.5</b>    | 0.00554         | 94104          | 469248          | <b>51.6</b>    |
| 30-35                    | 0.01015         | 93456          | 465004          | <b>44.2</b>    | 0.01401         | 93333          | 463555          | <b>41.9</b>    | 0.00549         | 93583          | 466662          | <b>46.8</b>    |
| 35-40                    | 0.01302         | 92507          | 459690          | <b>39.6</b>    | 0.01809         | 92025          | 456190          | <b>37.5</b>    | 0.00747         | 93069          | 463714          | <b>42.1</b>    |
| 40-45                    | 0.01996         | 91303          | 452239          | <b>35.1</b>    | 0.02763         | 90360          | 445902          | <b>33.1</b>    | 0.01154         | 92374          | 459401          | <b>37.4</b>    |
| 45-50                    | 0.02817         | 89480          | 441456          | <b>30.7</b>    | 0.03669         | 87863          | 431603          | <b>29.0</b>    | 0.01839         | 91308          | 452687          | <b>32.8</b>    |
| 50-55                    | 0.04119         | 86960          | 426381          | <b>26.6</b>    | 0.04942         | 84639          | 413360          | <b>25.0</b>    | 0.03182         | 89629          | 441484          | <b>28.4</b>    |
| 55-60                    | 0.06191         | 83378          | 404849          | <b>22.6</b>    | 0.08113         | 80456          | 386936          | <b>21.1</b>    | 0.04284         | 86777          | 425306          | <b>24.2</b>    |
| 60-65                    | 0.10140         | 78216          | 372353          | <b>18.9</b>    | 0.11586         | 73928          | 349169          | <b>17.8</b>    | 0.08533         | 83059          | 398867          | <b>20.2</b>    |
| 65-70                    | 0.14283         | 70285          | 327108          | <b>15.7</b>    | 0.16767         | 65363          | 300173          | <b>14.8</b>    | 0.11785         | 75972          | 358288          | <b>16.8</b>    |
| 70-75                    | 0.19045         | 60246          | 272930          | <b>12.9</b>    | 0.21902         | 54404          | 242239          | <b>12.2</b>    | 0.16252         | 67018          | 308629          | <b>13.7</b>    |
| 75-80                    | 0.24183         | 48772          | 214912          | <b>10.4</b>    | 0.26085         | 42488          | 184935          | <b>9.9</b>     | 0.22249         | 56126          | 250352          | <b>10.8</b>    |
| 80+85                    | 0.36836         | 36978          | 150444          | <b>7.9</b>     | 0.39091         | 31405          | 125590          | <b>7.6</b>     | 0.34501         | 43639          | 180636          | <b>8.2</b>     |
| 85+                      | ...             | 23357          | 140610          | <b>6.0</b>     | ...             | 19129          | 112029          | <b>5.9</b>     | ...             | 28583          | 177703          | <b>6.2</b>     |
| <b>Rural</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.04157         | 100000         | 96517           | <b>68.6</b>    | 0.03960         | 100000         | 96659           | <b>66.5</b>    | 0.04418         | 100000         | 96388           | <b>71.1</b>    |
| 1-5                      | 0.00669         | 95843          | 381786          | <b>70.6</b>    | 0.00483         | 96040          | 383016          | <b>68.2</b>    | 0.00899         | 95582          | 380137          | <b>73.4</b>    |
| 5-10                     | 0.00260         | 95202          | 475390          | <b>67.0</b>    | 0.00280         | 95576          | 477214          | <b>64.5</b>    | 0.00240         | 94722          | 473045          | <b>70.0</b>    |
| 10-15                    | 0.00270         | 94954          | 474132          | <b>62.2</b>    | 0.00295         | 95309          | 475844          | <b>59.7</b>    | 0.00230         | 94495          | 471934          | <b>65.2</b>    |
| 15-20                    | 0.00469         | 94698          | 472463          | <b>57.4</b>    | 0.00414         | 95028          | 474238          | <b>54.9</b>    | 0.00534         | 94278          | 470215          | <b>60.4</b>    |
| 20-25                    | 0.00653         | 94254          | 469810          | <b>52.6</b>    | 0.00787         | 94635          | 471444          | <b>50.1</b>    | 0.00504         | 93775          | 467724          | <b>55.7</b>    |
| 25-30                    | 0.00866         | 93639          | 466251          | <b>48.0</b>    | 0.00980         | 93890          | 467255          | <b>45.5</b>    | 0.00722         | 93303          | 464877          | <b>50.9</b>    |
| 30-35                    | 0.01094         | 92828          | 461712          | <b>43.4</b>    | 0.01396         | 92969          | 461801          | <b>40.9</b>    | 0.00722         | 92629          | 461495          | <b>46.3</b>    |
| 35-40                    | 0.01514         | 91812          | 455773          | <b>38.8</b>    | 0.02089         | 91672          | 453849          | <b>36.4</b>    | 0.00871         | 91960          | 457892          | <b>41.6</b>    |
| 40-45                    | 0.02158         | 90422          | 447517          | <b>34.4</b>    | 0.02904         | 89757          | 442606          | <b>32.1</b>    | 0.01317         | 91158          | 453005          | <b>36.9</b>    |
| 45-50                    | 0.03172         | 88471          | 435778          | <b>30.1</b>    | 0.04109         | 87150          | 427286          | <b>28.0</b>    | 0.02104         | 89958          | 445429          | <b>32.4</b>    |
| 50-55                    | 0.04837         | 85664          | 418583          | <b>26.0</b>    | 0.05997         | 83569          | 406113          | <b>24.1</b>    | 0.03497         | 88065          | 433096          | <b>28.0</b>    |
| 55-60                    | 0.07065         | 81520          | 393946          | <b>22.1</b>    | 0.09698         | 78558          | 374557          | <b>20.5</b>    | 0.04652         | 84985          | 415689          | <b>24.0</b>    |
| 60-65                    | 0.10140         | 75761          | 360512          | <b>18.6</b>    | 0.11913         | 70939          | 334285          | <b>17.4</b>    | 0.08231         | 81032          | 389593          | <b>20.0</b>    |
| 65-70                    | 0.14869         | 68078          | 315932          | <b>15.4</b>    | 0.17954         | 62488          | 285178          | <b>14.4</b>    | 0.11806         | 74362          | 350756          | <b>16.6</b>    |
| 70-75                    | 0.19779         | 57956          | 261233          | <b>12.7</b>    | 0.23125         | 51269          | 226349          | <b>12.0</b>    | 0.16468         | 65583          | 301515          | <b>13.4</b>    |
| 75-80                    | 0.23090         | 46493          | 206165          | <b>10.2</b>    | 0.25141         | 39413          | 172450          | <b>9.8</b>     | 0.21015         | 54783          | 246152          | <b>10.6</b>    |
| 80+85                    | 0.37946         | 35758          | 144363          | <b>7.5</b>     | 0.39886         | 29504          | 117235          | <b>7.3</b>     | 0.35900         | 43270          | 177574          | <b>7.7</b>     |
| 85+                      | ...             | 22189          | 123150          | <b>5.6</b>     | ...             | 17736          | 98350           | <b>5.5</b>     | ...             | 27736          | 154842          | <b>5.6</b>     |
| <b>Urban</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.03125         | 100000         | 97289           | <b>71.9</b>    | 0.03282         | 100000         | 97167           | <b>69.7</b>    | 0.02955         | 100000         | 97455           | <b>74.4</b>    |
| 1-5                      | 0.00395         | 96875          | 386566          | <b>73.2</b>    | 0.00256         | 96718          | 386266          | <b>71.1</b>    | 0.00566         | 97045          | 386794          | <b>75.7</b>    |
| 5-10                     | 0.00250         | 96492          | 481860          | <b>69.5</b>    | 0.00245         | 96470          | 481762          | <b>67.3</b>    | 0.00255         | 96496          | 481865          | <b>72.1</b>    |
| 10-15                    | 0.00235         | 96251          | 480692          | <b>64.6</b>    | 0.00305         | 96234          | 480439          | <b>62.4</b>    | 0.00140         | 96250          | 480914          | <b>67.3</b>    |
| 15-20                    | 0.00349         | 96026          | 479326          | <b>59.8</b>    | 0.00379         | 95941          | 478843          | <b>57.6</b>    | 0.00320         | 96116          | 479840          | <b>62.3</b>    |
| 20-25                    | 0.00399         | 95690          | 477546          | <b>55.0</b>    | 0.00564         | 95577          | 476647          | <b>52.8</b>    | 0.00225         | 95808          | 478501          | <b>57.5</b>    |
| 25-30                    | 0.00668         | 95308          | 475053          | <b>50.2</b>    | 0.00985         | 95039          | 473027          | <b>48.1</b>    | 0.00305         | 95593          | 477249          | <b>52.7</b>    |
| 30-35                    | 0.00886         | 94671          | 471319          | <b>45.5</b>    | 0.01400         | 94102          | 467294          | <b>43.6</b>    | 0.00275         | 95302          | 475887          | <b>47.8</b>    |
| 35-40                    | 0.00956         | 93832          | 467044          | <b>40.9</b>    | 0.01341         | 92784          | 460958          | <b>39.2</b>    | 0.00549         | 95040          | 474026          | <b>42.9</b>    |
| 40-45                    | 0.01741         | 92936          | 460916          | <b>36.3</b>    | 0.02525         | 91540          | 452289          | <b>34.7</b>    | 0.00901         | 94519          | 470632          | <b>38.2</b>    |
| 45-50                    | 0.02270         | 91318          | 451640          | <b>31.9</b>    | 0.03005         | 89229          | 439579          | <b>30.5</b>    | 0.01431         | 93667          | 465291          | <b>33.5</b>    |
| 50-55                    | 0.03109         | 89245          | 439712          | <b>27.5</b>    | 0.03429         | 86547          | 425721          | <b>26.3</b>    | 0.02754         | 92327          | 455759          | <b>28.9</b>    |
| 55-60                    | 0.04975         | 86470          | 422595          | <b>23.3</b>    | 0.06106         | 83580          | 406295          | <b>22.2</b>    | 0.03721         | 89784          | 441362          | <b>24.7</b>    |
| 60-65                    | 0.10142         | 82168          | 391419          | <b>19.4</b>    | 0.11080         | 78477          | 371906          | <b>18.5</b>    | 0.09044         | 86443          | 414302          | <b>20.5</b>    |
| 65-70                    | 0.13277         | 73835          | 345288          | <b>16.3</b>    | 0.14759         | 69782          | 323769          | <b>15.4</b>    | 0.11749         | 78625          | 370696          | <b>17.3</b>    |
| 70-75                    | 0.17529         | 64032          | 292992          | <b>13.4</b>    | 0.19324         | 59483          | 269375          | <b>12.7</b>    | 0.15816         | 69387          | 320598          | <b>14.2</b>    |
| 75-80                    | 0.26511         | 52808          | 229540          | <b>10.7</b>    | 0.28078         | 47988          | 206594          | <b>10.1</b>    | 0.24899         | 58413          | 256380          | <b>11.4</b>    |
| 80+85                    | 0.34584         | 38808          | 160332          | <b>8.7</b>     | 0.37432         | 34514          | 139866          | <b>8.0</b>     | 0.31757         | 43869          | 184619          | <b>9.4</b>     |
| 85+                      | ...             | 25387          | 175487          | <b>6.9</b>     | ...             | 21595          | 136847          | <b>6.3</b>     | ...             | 29937          | 226889          | <b>7.6</b>     |