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# **ABRIDGED LIFE TABLES**

## **2014-18**

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# Bihar, 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                      | 0.03533         | 100000         | 96976           | <b>69.1</b>    | 0.03233         | 100000         | 97205           | <b>69.4</b>    | 0.03891         | 100000         | 96758           | <b>68.7</b>    |
| 1-5                      | 0.00689         | 96467          | 384238          | <b>70.6</b>    | 0.00657         | 96767          | 385513          | <b>70.8</b>    | 0.00729         | 96109          | 382659          | <b>70.5</b>    |
| 5-10                     | 0.00310         | 95802          | 478271          | <b>67.1</b>    | 0.00305         | 96131          | 479922          | <b>67.2</b>    | 0.00319         | 95409          | 476283          | <b>67.0</b>    |
| 10-15                    | 0.00295         | 95506          | 476826          | <b>62.3</b>    | 0.00324         | 95838          | 478413          | <b>62.4</b>    | 0.00260         | 95104          | 474904          | <b>62.2</b>    |
| 15-20                    | 0.00290         | 95225          | 475462          | <b>57.5</b>    | 0.00305         | 95527          | 476926          | <b>57.6</b>    | 0.00275         | 94857          | 473674          | <b>57.3</b>    |
| 20-25                    | 0.00484         | 94949          | 473658          | <b>52.6</b>    | 0.00439         | 95236          | 475191          | <b>52.8</b>    | 0.00534         | 94597          | 471795          | <b>52.5</b>    |
| 25-30                    | 0.00563         | 94489          | 471165          | <b>47.9</b>    | 0.00578         | 94818          | 472788          | <b>48.0</b>    | 0.00553         | 94092          | 469188          | <b>47.8</b>    |
| 30-35                    | 0.00762         | 93957          | 468076          | <b>43.1</b>    | 0.00812         | 94270          | 469532          | <b>43.3</b>    | 0.00713         | 93571          | 466253          | <b>43.0</b>    |
| 35-40                    | 0.00985         | 93241          | 464000          | <b>38.5</b>    | 0.01079         | 93504          | 465118          | <b>38.6</b>    | 0.00886         | 92904          | 462528          | <b>38.3</b>    |
| 40-45                    | 0.01262         | 92322          | 458806          | <b>33.8</b>    | 0.01460         | 92495          | 459255          | <b>34.0</b>    | 0.01050         | 92081          | 458050          | <b>33.6</b>    |
| 45-50                    | 0.01578         | 91157          | 452476          | <b>29.2</b>    | 0.01922         | 91145          | 451609          | <b>29.5</b>    | 0.01218         | 91115          | 453087          | <b>28.9</b>    |
| 50-55                    | 0.03398         | 89718          | 441795          | <b>24.6</b>    | 0.03120         | 89393          | 440618          | <b>25.0</b>    | 0.03709         | 90005          | 442778          | <b>24.3</b>    |
| 55-60                    | 0.06084         | 86669          | 421177          | <b>20.4</b>    | 0.05929         | 86603          | 421205          | <b>20.7</b>    | 0.06249         | 86666          | 420792          | <b>20.1</b>    |
| 60-65                    | 0.09387         | 81396          | 388825          | <b>16.6</b>    | 0.08921         | 81469          | 390098          | <b>16.8</b>    | 0.09919         | 81250          | 387074          | <b>16.3</b>    |
| 65-70                    | 0.12959         | 73756          | 346547          | <b>13.0</b>    | 0.12708         | 74201          | 349118          | <b>13.2</b>    | 0.13243         | 73192          | 343359          | <b>12.8</b>    |
| 70-75                    | 0.26093         | 64198          | 280821          | <b>9.5</b>     | 0.25277         | 64772          | 284534          | <b>9.8</b>     | 0.26988         | 63499          | 276445          | <b>9.3</b>     |
| 75-80                    | 0.34096         | 47447          | 198011          | <b>7.0</b>     | 0.32423         | 48400          | 204089          | <b>7.2</b>     | 0.35810         | 46362          | 191403          | <b>6.8</b>     |
| 80+85                    | 0.63970         | 31270          | 103173          | <b>4.3</b>     | 0.62347         | 32707          | 109639          | <b>4.4</b>     | 0.65745         | 29759          | 96447           | <b>4.1</b>     |
| 85+                      | ...             | 11266          | 30086           | <b>2.7</b>     | ...             | 12315          | 33738           | <b>2.7</b>     | ...             | 10194          | 26371           | <b>2.6</b>     |
| <b>Rural</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.03595         | 100000         | 96929           | <b>68.7</b>    | 0.03297         | 100000         | 97156           | <b>69.1</b>    | 0.03953         | 100000         | 96714           | <b>68.3</b>    |
| 1-5                      | 0.00717         | 96405          | 383923          | <b>70.3</b>    | 0.00677         | 96703          | 385212          | <b>70.4</b>    | 0.00764         | 96047          | 382325          | <b>70.1</b>    |
| 5-10                     | 0.00315         | 95714          | 477817          | <b>66.7</b>    | 0.00300         | 96049          | 479524          | <b>66.9</b>    | 0.00334         | 95313          | 475769          | <b>66.6</b>    |
| 10-15                    | 0.00295         | 95413          | 476361          | <b>62.0</b>    | 0.00339         | 95761          | 477992          | <b>62.1</b>    | 0.00245         | 94994          | 474391          | <b>61.8</b>    |
| 15-20                    | 0.00295         | 95132          | 474987          | <b>57.1</b>    | 0.00310         | 95436          | 476455          | <b>57.3</b>    | 0.00275         | 94762          | 473204          | <b>57.0</b>    |
| 20-25                    | 0.00489         | 94852          | 473159          | <b>52.3</b>    | 0.00429         | 95140          | 474737          | <b>52.4</b>    | 0.00554         | 94502          | 471269          | <b>52.1</b>    |
| 25-30                    | 0.00558         | 94388          | 470672          | <b>47.5</b>    | 0.00598         | 94732          | 472322          | <b>47.7</b>    | 0.00519         | 93979          | 468701          | <b>47.4</b>    |
| 30-35                    | 0.00787         | 93861          | 467545          | <b>42.8</b>    | 0.00837         | 94165          | 468950          | <b>42.9</b>    | 0.00727         | 93491          | 465838          | <b>42.6</b>    |
| 35-40                    | 0.01005         | 93122          | 463363          | <b>38.1</b>    | 0.01065         | 93378          | 464518          | <b>38.3</b>    | 0.00941         | 92811          | 461943          | <b>37.9</b>    |
| 40-45                    | 0.01292         | 92186          | 458059          | <b>33.5</b>    | 0.01484         | 92384          | 458645          | <b>33.7</b>    | 0.01089         | 91938          | 457245          | <b>33.3</b>    |
| 45-50                    | 0.01583         | 90995          | 451664          | <b>28.9</b>    | 0.01888         | 91012          | 451016          | <b>29.1</b>    | 0.01268         | 90937          | 452106          | <b>28.6</b>    |
| 50-55                    | 0.03480         | 89554          | 440845          | <b>24.3</b>    | 0.03086         | 89294          | 440223          | <b>24.6</b>    | 0.03927         | 89784          | 441273          | <b>23.9</b>    |
| 55-60                    | 0.06311         | 86437          | 419625          | <b>20.1</b>    | 0.06052         | 86538          | 420699          | <b>20.3</b>    | 0.06569         | 86258          | 418169          | <b>19.8</b>    |
| 60-65                    | 0.09882         | 80982          | 385867          | <b>16.2</b>    | 0.09314         | 81300          | 388540          | <b>16.5</b>    | 0.10523         | 80592          | 382714          | <b>16.0</b>    |
| 65-70                    | 0.13359         | 72979          | 342199          | <b>12.7</b>    | 0.13137         | 73728          | 346171          | <b>12.9</b>    | 0.13610         | 72111          | 337614          | <b>12.6</b>    |
| 70-75                    | 0.27316         | 63230          | 274592          | <b>9.3</b>     | 0.26703         | 64042          | 279067          | <b>9.4</b>     | 0.27975         | 62296          | 269527          | <b>9.1</b>     |
| 75-80                    | 0.34837         | 45958          | 190942          | <b>6.8</b>     | 0.33917         | 46941          | 196139          | <b>6.9</b>     | 0.35754         | 44869          | 185352          | <b>6.7</b>     |
| 80+85                    | 0.66544         | 29948          | 96269           | <b>4.0</b>     | 0.65270         | 31020          | 101027          | <b>4.1</b>     | 0.67926         | 28827          | 91324           | <b>3.9</b>     |
| 85+                      | ...             | 10019          | 24807           | <b>2.5</b>     | ...             | 10773          | 27493           | <b>2.6</b>     | ...             | 9246           | 22244           | <b>2.4</b>     |
| <b>Urban</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.03009         | 100000         | 97379           | <b>71.9</b>    | 0.02704         | 100000         | 97621           | <b>72.2</b>    | 0.03373         | 100000         | 97137           | <b>71.5</b>    |
| 1-5                      | 0.00451         | 96991          | 386898          | <b>73.1</b>    | 0.00487         | 97296          | 388034          | <b>73.2</b>    | 0.00403         | 96627          | 385524          | <b>73.0</b>    |
| 5-10                     | 0.00275         | 96554          | 482106          | <b>69.4</b>    | 0.00324         | 96822          | 483327          | <b>69.5</b>    | 0.00220         | 96238          | 480661          | <b>69.3</b>    |
| 10-15                    | 0.00285         | 96289          | 480758          | <b>64.6</b>    | 0.00205         | 96508          | 482048          | <b>64.7</b>    | 0.00374         | 96027          | 479234          | <b>64.4</b>    |
| 15-20                    | 0.00250         | 96015          | 479496          | <b>59.8</b>    | 0.00245         | 96311          | 481006          | <b>59.9</b>    | 0.00255         | 95667          | 477729          | <b>59.7</b>    |
| 20-25                    | 0.00444         | 95775          | 477887          | <b>55.0</b>    | 0.00479         | 96075          | 479283          | <b>55.0</b>    | 0.00399         | 95423          | 476250          | <b>54.8</b>    |
| 25-30                    | 0.00593         | 95350          | 475374          | <b>50.2</b>    | 0.00454         | 95615          | 477017          | <b>50.3</b>    | 0.00747         | 95042          | 473497          | <b>50.0</b>    |
| 30-35                    | 0.00633         | 94784          | 472465          | <b>45.5</b>    | 0.00658         | 95181          | 474458          | <b>45.5</b>    | 0.00608         | 94332          | 470194          | <b>45.4</b>    |
| 35-40                    | 0.00866         | 94184          | 468970          | <b>40.7</b>    | 0.01144         | 94555          | 470223          | <b>40.8</b>    | 0.00573         | 93759          | 467481          | <b>40.7</b>    |
| 40-45                    | 0.01099         | 93368          | 464389          | <b>36.1</b>    | 0.01332         | 93473          | 464406          | <b>36.2</b>    | 0.00822         | 93221          | 464265          | <b>35.9</b>    |
| 45-50                    | 0.01519         | 92341          | 458484          | <b>31.4</b>    | 0.02104         | 92228          | 456642          | <b>31.7</b>    | 0.00931         | 92455          | 460329          | <b>31.1</b>    |
| 50-55                    | 0.02970         | 90939          | 448595          | <b>26.9</b>    | 0.03289         | 90288          | 444565          | <b>27.3</b>    | 0.02625         | 91594          | 452753          | <b>26.4</b>    |
| 55-60                    | 0.05072         | 88238          | 430712          | <b>22.6</b>    | 0.05394         | 87318          | 425458          | <b>23.1</b>    | 0.04696         | 89190          | 436256          | <b>22.1</b>    |
| 60-65                    | 0.06916         | 83763          | 405108          | <b>18.7</b>    | 0.06942         | 82608          | 399354          | <b>19.3</b>    | 0.06886         | 85002          | 411308          | <b>18.0</b>    |
| 65-70                    | 0.10832         | 77970          | 370252          | <b>14.9</b>    | 0.10472         | 76873          | 365569          | <b>15.5</b>    | 0.11259         | 79149          | 375223          | <b>14.1</b>    |
| 70-75                    | 0.19326         | 69524          | 315928          | <b>11.4</b>    | 0.18026         | 68824          | 314406          | <b>12.0</b>    | 0.20978         | 70237          | 316945          | <b>10.6</b>    |
| 75-80                    | 0.29473         | 56088          | 240519          | <b>8.5</b>     | 0.23962         | 56417          | 249787          | <b>9.1</b>     | 0.36199         | 55503          | 228262          | <b>7.7</b>     |
| 80+85                    | 0.48087         | 39557          | 149531          | <b>5.9</b>     | 0.44710         | 42899          | 166220          | <b>6.2</b>     | 0.51942         | 35411          | 129914          | <b>5.6</b>     |
| 85+                      | ...             | 20535          | 84940           | <b>4.1</b>     | ...             | 23719          | 98129           | <b>4.1</b>     | ...             | 17018          | 68735           | <b>4.0</b>     |