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**SRS BASED  
ABRIDGED LIFE TABLES  
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &  
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS  
GOVERNMENT OF INDIA  
NEW DELHI**

# Madhya Pradesh, 2016-20

| Age-Interval<br>x to x+n | 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                      | 0.05094         | 100000 | 95869           | <b>67.4</b>    | 0.05306         | 100000 | 95729           | <b>65.5</b>    | 0.04861         | 100000 | 96091           | <b>69.5</b>    |
| 1-5                      | 0.00867         | 94906  | 377568          | <b>70.0</b>    | 0.00895         | 94694  | 376651          | <b>68.2</b>    | 0.00836         | 95139  | 378524          | <b>72.1</b>    |
| 5-10                     | 0.00424         | 94083  | 469419          | <b>66.6</b>    | 0.00434         | 93846  | 468213          | <b>64.8</b>    | 0.00409         | 94344  | 470754          | <b>68.7</b>    |
| 10-15                    | 0.00359         | 93684  | 467580          | <b>61.9</b>    | 0.00419         | 93439  | 466216          | <b>60.1</b>    | 0.00290         | 93958  | 469109          | <b>63.9</b>    |
| 15-20                    | 0.00559         | 93348  | 465513          | <b>57.1</b>    | 0.00648         | 93047  | 463815          | <b>55.3</b>    | 0.00459         | 93686  | 467424          | <b>59.1</b>    |
| 20-25                    | 0.00742         | 92826  | 462482          | <b>52.4</b>    | 0.00837         | 92444  | 460377          | <b>50.6</b>    | 0.00638         | 93256  | 464846          | <b>54.4</b>    |
| 25-30                    | 0.00941         | 92137  | 458575          | <b>47.8</b>    | 0.01144         | 91671  | 455810          | <b>46.1</b>    | 0.00722         | 92661  | 461664          | <b>49.7</b>    |
| 30-35                    | 0.01025         | 91271  | 454083          | <b>43.2</b>    | 0.01213         | 90623  | 450467          | <b>41.6</b>    | 0.00822         | 91991  | 458097          | <b>45.1</b>    |
| 35-40                    | 0.01366         | 90335  | 448716          | <b>38.6</b>    | 0.01824         | 89523  | 443742          | <b>37.0</b>    | 0.00886         | 91235  | 454197          | <b>40.4</b>    |
| 40-45                    | 0.01711         | 89101  | 441882          | <b>34.1</b>    | 0.02304         | 87890  | 434624          | <b>32.7</b>    | 0.01065         | 90427  | 449853          | <b>35.7</b>    |
| 45-50                    | 0.02534         | 87577  | 432636          | <b>29.7</b>    | 0.03311         | 85865  | 422470          | <b>28.4</b>    | 0.01682         | 89464  | 443884          | <b>31.1</b>    |
| 50-55                    | 0.03430         | 85357  | 420066          | <b>25.4</b>    | 0.03754         | 83022  | 407905          | <b>24.3</b>    | 0.03072         | 87960  | 433699          | <b>26.6</b>    |
| 55-60                    | 0.07103         | 82429  | 398587          | <b>21.2</b>    | 0.08614         | 79905  | 383679          | <b>20.1</b>    | 0.05633         | 85258  | 415082          | <b>22.3</b>    |
| 60-65                    | 0.09335         | 76574  | 365831          | <b>17.6</b>    | 0.11162         | 73022  | 345530          | <b>16.8</b>    | 0.07504         | 80455  | 388015          | <b>18.5</b>    |
| 65-70                    | 0.14520         | 69426  | 323108          | <b>14.2</b>    | 0.16691         | 64871  | 298285          | <b>13.5</b>    | 0.12344         | 74418  | 350486          | <b>14.8</b>    |
| 70-75                    | 0.21038         | 59345  | 266540          | <b>11.1</b>    | 0.23351         | 54043  | 239051          | <b>10.7</b>    | 0.18791         | 65231  | 297221          | <b>11.5</b>    |
| 75-80                    | 0.31321         | 46860  | 198368          | <b>8.4</b>     | 0.30293         | 41424  | 176341          | <b>8.2</b>     | 0.32498         | 52974  | 222823          | <b>8.6</b>     |
| 80+85                    | 0.47612         | 32183  | 121745          | <b>6.1</b>     | 0.50008         | 28876  | 107042          | <b>5.7</b>     | 0.45369         | 35759  | 137801          | <b>6.5</b>     |
| 85+                      | ...             | 16860  | 73645           | <b>4.4</b>     | ...             | 14436  | 56967           | <b>3.9</b>     | ...             | 19535  | 93098           | <b>4.8</b>     |
| <b>Rural</b>             |                 |        |                 |                |                 |        |                 |                |                 |        |                 |                |
| 0-1                      | 0.05578         | 100000 | 95553           | <b>66.4</b>    | 0.05855         | 100000 | 95379           | <b>64.3</b>    | 0.05281         | 100000 | 95820           | <b>68.7</b>    |
| 1-5                      | 0.01013         | 94422  | 375280          | <b>69.3</b>    | 0.01081         | 94145  | 374012          | <b>67.3</b>    | 0.00946         | 94719  | 376581          | <b>71.5</b>    |
| 5-10                     | 0.00484         | 93465  | 466193          | <b>66.0</b>    | 0.00514         | 93127  | 464441          | <b>64.0</b>    | 0.00449         | 93823  | 468062          | <b>68.2</b>    |
| 10-15                    | 0.00424         | 93012  | 464076          | <b>61.3</b>    | 0.00499         | 92649  | 462090          | <b>59.3</b>    | 0.00344         | 93402  | 466205          | <b>63.5</b>    |
| 15-20                    | 0.00633         | 92618  | 461697          | <b>56.6</b>    | 0.00732         | 92187  | 459321          | <b>54.6</b>    | 0.00519         | 93080  | 464264          | <b>58.7</b>    |
| 20-25                    | 0.00782         | 92032  | 458425          | <b>51.9</b>    | 0.00856         | 91512  | 455675          | <b>50.0</b>    | 0.00698         | 92597  | 461429          | <b>54.0</b>    |
| 25-30                    | 0.01000         | 91312  | 454345          | <b>47.3</b>    | 0.01183         | 90728  | 451052          | <b>45.4</b>    | 0.00802         | 91951  | 457953          | <b>49.3</b>    |
| 30-35                    | 0.01144         | 90399  | 449474          | <b>42.7</b>    | 0.01346         | 89654  | 445358          | <b>40.9</b>    | 0.00916         | 91214  | 454005          | <b>44.7</b>    |
| 35-40                    | 0.01386         | 89365  | 443833          | <b>38.2</b>    | 0.01824         | 88448  | 438383          | <b>36.5</b>    | 0.00936         | 90379  | 449807          | <b>40.1</b>    |
| 40-45                    | 0.01760         | 88127  | 436954          | <b>33.7</b>    | 0.02363         | 86834  | 429305          | <b>32.1</b>    | 0.01094         | 89533  | 445329          | <b>35.5</b>    |
| 45-50                    | 0.02641         | 86575  | 427454          | <b>29.3</b>    | 0.03519         | 84782  | 416699          | <b>27.8</b>    | 0.01662         | 88553  | 439394          | <b>30.8</b>    |
| 50-55                    | 0.03421         | 84288  | 414848          | <b>25.0</b>    | 0.03754         | 81799  | 401929          | <b>23.7</b>    | 0.03057         | 87081  | 429428          | <b>26.3</b>    |
| 55-60                    | 0.07687         | 81405  | 392561          | <b>20.8</b>    | 0.09625         | 78728  | 376237          | <b>19.5</b>    | 0.05884         | 84419  | 410504          | <b>22.0</b>    |
| 60-65                    | 0.09597         | 75148  | 358453          | <b>17.3</b>    | 0.11700         | 71150  | 335661          | <b>16.3</b>    | 0.07502         | 79452  | 383076          | <b>18.3</b>    |
| 65-70                    | 0.14853         | 67936  | 315631          | <b>13.8</b>    | 0.17853         | 62826  | 287013          | <b>13.1</b>    | 0.11907         | 73491  | 346975          | <b>14.5</b>    |
| 70-75                    | 0.21709         | 57845  | 258759          | <b>10.8</b>    | 0.23959         | 51610  | 227171          | <b>10.4</b>    | 0.19558         | 64740  | 293984          | <b>11.1</b>    |
| 75-80                    | 0.31356         | 45288  | 191820          | <b>8.1</b>     | 0.29276         | 39245  | 168265          | <b>7.9</b>     | 0.33755         | 52079  | 217455          | <b>8.2</b>     |
| 80+85                    | 0.50704         | 31087  | 114937          | <b>5.6</b>     | 0.53510         | 27756  | 100161          | <b>5.2</b>     | 0.48123         | 34499  | 130336          | <b>6.1</b>     |
| 85+                      | ...             | 15325  | 59643           | <b>3.9</b>     | ...             | 12904  | 43123           | <b>3.3</b>     | ...             | 17897  | 78748           | <b>4.4</b>     |
| <b>Urban</b>             |                 |        |                 |                |                 |        |                 |                |                 |        |                 |                |
| 0-1                      | 0.03367         | 100000 | 97102           | <b>70.8</b>    | 0.03397         | 100000 | 97079           | <b>69.3</b>    | 0.03333         | 100000 | 97167           | <b>72.4</b>    |
| 1-5                      | 0.00359         | 96633  | 385684          | <b>72.2</b>    | 0.00287         | 96603  | 385733          | <b>70.8</b>    | 0.00443         | 96667  | 385586          | <b>73.9</b>    |
| 5-10                     | 0.00235         | 96286  | 480867          | <b>68.5</b>    | 0.00195         | 96325  | 481158          | <b>67.0</b>    | 0.00280         | 96239  | 480523          | <b>70.2</b>    |
| 10-15                    | 0.00135         | 96060  | 479978          | <b>63.6</b>    | 0.00160         | 96138  | 480305          | <b>62.1</b>    | 0.00105         | 95970  | 479599          | <b>65.4</b>    |
| 15-20                    | 0.00344         | 95931  | 478933          | <b>58.7</b>    | 0.00399         | 95984  | 479089          | <b>57.2</b>    | 0.00280         | 95869  | 478759          | <b>60.4</b>    |
| 20-25                    | 0.00628         | 95600  | 476603          | <b>53.9</b>    | 0.00787         | 95601  | 476272          | <b>52.4</b>    | 0.00459         | 95601  | 476968          | <b>55.6</b>    |
| 25-30                    | 0.00792         | 95000  | 473142          | <b>49.2</b>    | 0.01045         | 94848  | 471784          | <b>47.8</b>    | 0.00534         | 95162  | 474568          | <b>50.8</b>    |
| 30-35                    | 0.00742         | 94247  | 469560          | <b>44.6</b>    | 0.00881         | 93858  | 467314          | <b>43.3</b>    | 0.00588         | 94655  | 471923          | <b>46.1</b>    |
| 35-40                    | 0.01317         | 93548  | 464850          | <b>39.9</b>    | 0.01824         | 93030  | 461213          | <b>38.6</b>    | 0.00772         | 94098  | 468749          | <b>41.4</b>    |
| 40-45                    | 0.01593         | 92316  | 458064          | <b>35.4</b>    | 0.02147         | 91333  | 451924          | <b>34.3</b>    | 0.00990         | 93371  | 464697          | <b>36.7</b>    |
| 45-50                    | 0.02285         | 90846  | 449356          | <b>31.0</b>    | 0.02812         | 89372  | 440844          | <b>30.0</b>    | 0.01731         | 92446  | 458604          | <b>32.0</b>    |
| 50-55                    | 0.03449         | 88770  | 436747          | <b>26.6</b>    | 0.03758         | 86859  | 426656          | <b>25.8</b>    | 0.03110         | 90846  | 447762          | <b>27.5</b>    |
| 55-60                    | 0.05737         | 85708  | 417090          | <b>22.5</b>    | 0.06422         | 83595  | 405501          | <b>21.7</b>    | 0.04996         | 88021  | 429844          | <b>23.3</b>    |
| 60-65                    | 0.08626         | 80790  | 387586          | <b>18.7</b>    | 0.09719         | 78226  | 373069          | <b>18.0</b>    | 0.07519         | 83623  | 403554          | <b>19.4</b>    |
| 65-70                    | 0.13650         | 73822  | 345093          | <b>15.2</b>    | 0.13773         | 70623  | 329954          | <b>14.7</b>    | 0.13518         | 77336  | 361736          | <b>15.8</b>    |
| 70-75                    | 0.19151         | 63745  | 289493          | <b>12.2</b>    | 0.21699         | 60896  | 272894          | <b>11.6</b>    | 0.16551         | 66882  | 307823          | <b>12.8</b>    |
| 75-80                    | 0.31224         | 51537  | 217844          | <b>9.4</b>     | 0.33644         | 47683  | 198177          | <b>9.1</b>     | 0.28563         | 55812  | 240191          | <b>9.8</b>     |
| 80+85                    | 0.39635         | 35445  | 141704          | <b>7.6</b>     | 0.41274         | 31640  | 124802          | <b>7.4</b>     | 0.38030         | 39871  | 161513          | <b>7.8</b>     |
| 85+                      | ...             | 21396  | 127253          | <b>5.9</b>     | ...             | 18581  | 108847          | <b>5.9</b>     | ...             | 24708  | 147718          | <b>6.0</b>     |