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SRS ANALYTICAL STUDIES  
REPORT NO. 1 OF 2012

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**SRS BASED  
ABRIDGED LIFE TABLES  
2003-07 to 2006-10**



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REGISTRAR GENERAL, INDIA  
NEW DELHI

## Odisha, 1999-03

| 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                      | 0.08761         | 100000         | 93818           | <b>59.7</b>    | 0.09067         | 100000         | 93682           | <b>58.7</b>    | 0.08454         | 100000         | 94113           | <b>60.7</b>    |
| 1-5                      | 0.02630         | 91239          | 358692          | <b>64.4</b>    | 0.02425         | 90933          | 357953          | <b>63.6</b>    | 0.02846         | 91546          | 359374          | <b>65.3</b>    |
| 5-10                     | 0.00995         | 88840          | 441988          | <b>62.1</b>    | 0.00916         | 88728          | 441606          | <b>61.1</b>    | 0.01084         | 88940          | 442291          | <b>63.1</b>    |
| 10-15                    | 0.00822         | 87956          | 437972          | <b>57.7</b>    | 0.00732         | 87915          | 437965          | <b>56.7</b>    | 0.00906         | 87976          | 437889          | <b>58.8</b>    |
| 15-20                    | 0.01297         | 87233          | 433491          | <b>53.1</b>    | 0.01055         | 87271          | 434188          | <b>52.1</b>    | 0.01549         | 87179          | 432696          | <b>54.3</b>    |
| 20-25                    | 0.01622         | 86102          | 427052          | <b>48.8</b>    | 0.01494         | 86351          | 428619          | <b>47.6</b>    | 0.01735         | 85829          | 425403          | <b>50.1</b>    |
| 25-30                    | 0.01508         | 84705          | 420312          | <b>44.6</b>    | 0.01518         | 85061          | 422094          | <b>43.3</b>    | 0.01498         | 84340          | 418487          | <b>46.0</b>    |
| 30-35                    | 0.01558         | 83427          | 413987          | <b>40.2</b>    | 0.01662         | 83769          | 415505          | <b>38.9</b>    | 0.01455         | 83076          | 412421          | <b>41.6</b>    |
| 35-40                    | 0.02241         | 82127          | 406252          | <b>35.8</b>    | 0.02529         | 82377          | 406929          | <b>34.5</b>    | 0.01952         | 81868          | 405523          | <b>37.2</b>    |
| 40-45                    | 0.02845         | 80287          | 395884          | <b>31.6</b>    | 0.03108         | 80294          | 395453          | <b>30.3</b>    | 0.02557         | 80270          | 396294          | <b>32.9</b>    |
| 45-50                    | 0.03298         | 78003          | 383920          | <b>27.4</b>    | 0.04109         | 77798          | 381449          | <b>26.2</b>    | 0.02441         | 78218          | 386539          | <b>28.7</b>    |
| 50-55                    | 0.05629         | 75431          | 367318          | <b>23.3</b>    | 0.06530         | 74602          | 361664          | <b>22.2</b>    | 0.04692         | 76308          | 373323          | <b>24.3</b>    |
| 55-60                    | 0.08714         | 71184          | 341209          | <b>19.5</b>    | 0.10372         | 69730          | 331317          | <b>18.6</b>    | 0.07031         | 72728          | 351669          | <b>20.4</b>    |
| 60-65                    | 0.12082         | 64981          | 306203          | <b>16.1</b>    | 0.12911         | 62497          | 293106          | <b>15.4</b>    | 0.11260         | 67615          | 320147          | <b>16.7</b>    |
| 65-70                    | 0.18799         | 57130          | 259800          | <b>12.9</b>    | 0.20720         | 54428          | 244845          | <b>12.4</b>    | 0.17017         | 60002          | 275578          | <b>13.5</b>    |
| 70-75                    | 0.26351         | 46390          | 201756          | <b>10.3</b>    | 0.27597         | 43151          | 186185          | <b>9.9</b>     | 0.25253         | 49791          | 218067          | <b>10.8</b>    |
| 75-80                    | 0.35828         | 34166          | 139897          | <b>8.1</b>     | 0.38191         | 31242          | 125915          | <b>7.7</b>     | 0.33708         | 37218          | 154518          | <b>8.5</b>     |
| 80-85                    | 0.47899         | 21925          | 82206           | <b>6.3</b>     | 0.50295         | 19311          | 71043           | <b>6.0</b>     | 0.45740         | 24672          | 94050           | <b>6.6</b>     |
| 85+                      | ...             | 11423          | 56033           | <b>4.9</b>     | ...             | 9598           | 44448           | <b>4.6</b>     | ...             | 13387          | 69353           | <b>5.2</b>     |
| <b>Rural</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.09011         | 100000         | 93706           | <b>59.0</b>    | 0.09391         | 100000         | 93544           | <b>58.2</b>    | 0.08632         | 100000         | 94035           | <b>60.0</b>    |
| 1-5                      | 0.02738         | 90989          | 357433          | <b>63.9</b>    | 0.02564         | 90609          | 356327          | <b>63.1</b>    | 0.02927         | 91368          | 358474          | <b>64.6</b>    |
| 5-10                     | 0.01054         | 88498          | 440157          | <b>61.6</b>    | 0.00970         | 88286          | 439288          | <b>60.8</b>    | 0.01143         | 88693          | 440932          | <b>62.5</b>    |
| 10-15                    | 0.00846         | 87565          | 435971          | <b>57.3</b>    | 0.00777         | 87429          | 435448          | <b>56.3</b>    | 0.00916         | 87679          | 436389          | <b>58.2</b>    |
| 15-20                    | 0.01391         | 86824          | 431272          | <b>52.7</b>    | 0.01104         | 86750          | 431492          | <b>51.8</b>    | 0.01682         | 86876          | 430934          | <b>53.7</b>    |
| 20-25                    | 0.01725         | 85616          | 424414          | <b>48.4</b>    | 0.01573         | 85792          | 425672          | <b>47.3</b>    | 0.01848         | 85415          | 423103          | <b>49.6</b>    |
| 25-30                    | 0.01568         | 84139          | 417369          | <b>44.2</b>    | 0.01538         | 84443          | 418978          | <b>43.0</b>    | 0.01597         | 83837          | 415775          | <b>45.5</b>    |
| 30-35                    | 0.01602         | 82820          | 410887          | <b>39.9</b>    | 0.01691         | 83144          | 412351          | <b>38.7</b>    | 0.01519         | 82498          | 409422          | <b>41.2</b>    |
| 35-40                    | 0.02348         | 81493          | 402912          | <b>35.5</b>    | 0.02612         | 81738          | 403616          | <b>34.3</b>    | 0.02084         | 81246          | 402190          | <b>36.8</b>    |
| 40-45                    | 0.02986         | 79579          | 392110          | <b>31.3</b>    | 0.03214         | 79603          | 391839          | <b>30.1</b>    | 0.02733         | 79552          | 392394          | <b>32.5</b>    |
| 45-50                    | 0.03390         | 77203          | 379808          | <b>27.2</b>    | 0.04200         | 77044          | 377586          | <b>26.0</b>    | 0.02549         | 77379          | 382183          | <b>28.4</b>    |
| 50-55                    | 0.05837         | 74586          | 362828          | <b>23.0</b>    | 0.06779         | 73808          | 357375          | <b>22.1</b>    | 0.04878         | 75406          | 368567          | <b>24.0</b>    |
| 55-60                    | 0.08819         | 70232          | 336441          | <b>19.3</b>    | 0.10511         | 68805          | 326641          | <b>18.5</b>    | 0.07143         | 71728          | 346634          | <b>20.1</b>    |
| 60-65                    | 0.12286         | 64038          | 301441          | <b>15.9</b>    | 0.13004         | 61573          | 288634          | <b>15.4</b>    | 0.11586         | 66605          | 314832          | <b>16.5</b>    |
| 65-70                    | 0.19014         | 56171          | 255141          | <b>12.8</b>    | 0.21019         | 53566          | 240573          | <b>12.3</b>    | 0.17163         | 58888          | 270248          | <b>13.3</b>    |
| 70-75                    | 0.26820         | 45490          | 197296          | <b>10.2</b>    | 0.27872         | 42307          | 182228          | <b>9.8</b>     | 0.25886         | 48781          | 212872          | <b>10.5</b>    |
| 75-80                    | 0.36326         | 33290          | 135890          | <b>8.0</b>     | 0.38535         | 30515          | 122696          | <b>7.7</b>     | 0.34324         | 36154          | 149564          | <b>8.3</b>     |
| 80-85                    | 0.49134         | 21197          | 78727           | <b>6.1</b>     | 0.50768         | 18756          | 68738           | <b>5.9</b>     | 0.47668         | 23744          | 89226           | <b>6.3</b>     |
| 85+                      | ...             | 10782          | 50883           | <b>4.7</b>     | ...             | 9234           | 42276           | <b>4.6</b>     | ...             | 12426          | 60295           | <b>4.9</b>     |
| <b>Urban</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.06263         | 100000         | 95131           | <b>65.8</b>    | 0.05965         | 100000         | 95312           | <b>64.1</b>    | 0.06604         | 100000         | 95035           | <b>68.7</b>    |
| 1-5                      | 0.01576         | 93737          | 371200          | <b>69.2</b>    | 0.01132         | 94035          | 373452          | <b>67.1</b>    | 0.02064         | 93396          | 368604          | <b>72.5</b>    |
| 5-10                     | 0.00509         | 92259          | 460123          | <b>66.3</b>    | 0.00459         | 92971          | 463789          | <b>63.9</b>    | 0.00563         | 91468          | 456053          | <b>70.0</b>    |
| 10-15                    | 0.00588         | 91790          | 457600          | <b>61.6</b>    | 0.00334         | 92544          | 461948          | <b>59.2</b>    | 0.00851         | 90953          | 452829          | <b>65.4</b>    |
| 15-20                    | 0.00618         | 91250          | 454892          | <b>57.0</b>    | 0.00698         | 92235          | 459705          | <b>54.3</b>    | 0.00539         | 90179          | 449683          | <b>60.9</b>    |
| 20-25                    | 0.00931         | 90686          | 451421          | <b>52.3</b>    | 0.00956         | 91591          | 455894          | <b>49.7</b>    | 0.00901         | 89693          | 446515          | <b>56.3</b>    |
| 25-30                    | 0.01124         | 89842          | 446739          | <b>47.8</b>    | 0.01415         | 90716          | 450481          | <b>45.2</b>    | 0.00836         | 88885          | 442571          | <b>51.7</b>    |
| 30-35                    | 0.01233         | 88832          | 441491          | <b>43.3</b>    | 0.01484         | 89432          | 443932          | <b>40.8</b>    | 0.00955         | 88141          | 438635          | <b>47.2</b>    |
| 35-40                    | 0.01548         | 87737          | 435402          | <b>38.8</b>    | 0.02015         | 88105          | 436246          | <b>36.3</b>    | 0.01040         | 87299          | 434282          | <b>42.6</b>    |
| 40-45                    | 0.01888         | 86379          | 427994          | <b>34.4</b>    | 0.02383         | 86329          | 426728          | <b>32.0</b>    | 0.01312         | 86391          | 429231          | <b>38.0</b>    |
| 45-50                    | 0.02695         | 84748          | 418374          | <b>30.0</b>    | 0.03545         | 84272          | 414295          | <b>27.8</b>    | 0.01677         | 85258          | 422969          | <b>33.5</b>    |
| 50-55                    | 0.04073         | 82464          | 404630          | <b>25.8</b>    | 0.04820         | 81285          | 397366          | <b>23.7</b>    | 0.03140         | 83829          | 413235          | <b>29.0</b>    |
| 55-60                    | 0.07855         | 79105          | 380998          | <b>21.7</b>    | 0.09361         | 77367          | 369877          | <b>19.7</b>    | 0.05979         | 81196          | 394687          | <b>24.9</b>    |
| 60-65                    | 0.10118         | 72891          | 346909          | <b>18.4</b>    | 0.12069         | 70125          | 330221          | <b>16.5</b>    | 0.07973         | 76342          | 367546          | <b>21.3</b>    |
| 65-70                    | 0.16579         | 65516          | 301463          | <b>15.1</b>    | 0.17737         | 61662          | 281878          | <b>13.4</b>    | 0.15445         | 70255          | 325456          | <b>17.9</b>    |
| 70-75                    | 0.21557         | 54654          | 244330          | <b>12.6</b>    | 0.24764         | 50725          | 222722          | <b>10.8</b>    | 0.18715         | 59404          | 269772          | <b>15.7</b>    |
| 75-80                    | 0.30424         | 42873          | 181411          | <b>10.4</b>    | 0.34207         | 38163          | 157986          | <b>8.5</b>     | 0.27375         | 48287          | 207675          | <b>13.7</b>    |
| 80-85                    | 0.35648         | 29829          | 121943          | <b>8.9</b>     | 0.45762         | 25109          | 95753           | <b>6.6</b>     | 0.26058         | 35069          | 152072          | <b>12.9</b>    |
| 85+                      | ...             | 19196          | 142150          | <b>7.4</b>     | ...             | 13618          | 69379           | <b>5.1</b>     | ...             | 25931          | 301061          | <b>11.6</b>    |