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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

## Assam, 2002-06

| 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                      | 0.07481         | 100000         | 94446           | <b>60.0</b>    | 0.07696         | 100000         | 94334           | <b>59.2</b>    | 0.07259         | 100000         | 94685           | <b>61.1</b>    |
| 1-5                      | 0.02437         | 92519          | 364275          | <b>63.8</b>    | 0.02367         | 92304          | 363582          | <b>63.1</b>    | 0.02510         | 92741          | 364926          | <b>64.9</b>    |
| 5-10                     | 0.01213         | 90264          | 448584          | <b>61.4</b>    | 0.01173         | 90119          | 447953          | <b>60.6</b>    | 0.01252         | 90413          | 449236          | <b>62.5</b>    |
| 10-15                    | 0.00603         | 89170          | 444503          | <b>57.1</b>    | 0.00643         | 89062          | 443878          | <b>56.3</b>    | 0.00568         | 89281          | 445137          | <b>58.3</b>    |
| 15-20                    | 0.01193         | 88632          | 440668          | <b>52.5</b>    | 0.00995         | 88489          | 440347          | <b>51.6</b>    | 0.01401         | 88774          | 440973          | <b>53.6</b>    |
| 20-25                    | 0.01237         | 87574          | 435221          | <b>48.1</b>    | 0.01144         | 87609          | 435616          | <b>47.1</b>    | 0.01326         | 87530          | 434791          | <b>49.3</b>    |
| 25-30                    | 0.01593         | 86490          | 429089          | <b>43.6</b>    | 0.01474         | 86607          | 429914          | <b>42.6</b>    | 0.01711         | 86369          | 428242          | <b>44.9</b>    |
| 30-35                    | 0.01686         | 85113          | 422081          | <b>39.3</b>    | 0.01543         | 85330          | 423476          | <b>38.2</b>    | 0.01829         | 84892          | 420664          | <b>40.7</b>    |
| 35-40                    | 0.02323         | 83678          | 413666          | <b>34.9</b>    | 0.02338         | 84013          | 415326          | <b>33.8</b>    | 0.02309         | 83340          | 411993          | <b>36.4</b>    |
| 40-45                    | 0.02471         | 81734          | 403897          | <b>30.7</b>    | 0.02461         | 82048          | 405523          | <b>29.5</b>    | 0.02485         | 81416          | 402213          | <b>32.2</b>    |
| 45-50                    | 0.04671         | 79714          | 389917          | <b>26.4</b>    | 0.05307         | 80029          | 390393          | <b>25.2</b>    | 0.03815         | 79392          | 389826          | <b>27.9</b>    |
| 50-55                    | 0.06212         | 75991          | 368789          | <b>22.6</b>    | 0.07146         | 75781          | 366136          | <b>21.5</b>    | 0.05289         | 76363          | 372222          | <b>23.9</b>    |
| 55-60                    | 0.09893         | 71270          | 339471          | <b>18.9</b>    | 0.11748         | 70366          | 331991          | <b>17.9</b>    | 0.07575         | 72325          | 348517          | <b>20.1</b>    |
| 60-65                    | 0.12343         | 64219          | 302304          | <b>15.7</b>    | 0.14273         | 62100          | 289180          | <b>14.9</b>    | 0.10135         | 66846          | 318529          | <b>16.6</b>    |
| 65-70                    | 0.22377         | 56293          | 250979          | <b>12.5</b>    | 0.23573         | 53236          | 235314          | <b>12.0</b>    | 0.21016         | 60071          | 270453          | <b>13.1</b>    |
| 70-75                    | 0.27426         | 43696          | 188517          | <b>10.4</b>    | 0.27369         | 40687          | 175640          | <b>9.9</b>     | 0.27483         | 47446          | 204544          | <b>10.9</b>    |
| 75-80                    | 0.38064         | 31712          | 127574          | <b>8.3</b>     | 0.40582         | 29551          | 117022          | <b>7.7</b>     | 0.35046         | 34407          | 141048          | <b>9.1</b>     |
| 80-85                    | 0.45280         | 19641          | 74930           | <b>7.0</b>     | 0.48665         | 17559          | 65394           | <b>6.3</b>     | 0.41895         | 22348          | 87258           | <b>7.7</b>     |
| 85+                      | ...             | 10748          | 61706           | <b>5.7</b>     | ...             | 9014           | 45726           | <b>5.1</b>     | ...             | 12986          | 85281           | <b>6.6</b>     |
| <b>Rural</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.07898         | 100000         | 94231           | <b>59.0</b>    | 0.08148         | 100000         | 94107           | <b>58.3</b>    | 0.07637         | 100000         | 94495           | <b>60.0</b>    |
| 1-5                      | 0.02615         | 92102          | 362184          | <b>63.1</b>    | 0.02534         | 91852          | 361375          | <b>62.4</b>    | 0.02700         | 92363          | 362968          | <b>63.9</b>    |
| 5-10                     | 0.01312         | 86860          | 431517          | <b>47.5</b>    | 0.01262         | 89525          | 444800          | <b>60.0</b>    | 0.01336         | 89869          | 446345          | <b>61.7</b>    |
| 10-15                    | 0.00623         | 88531          | 441276          | <b>56.5</b>    | 0.00663         | 88395          | 440511          | <b>55.8</b>    | 0.00578         | 88669          | 442061          | <b>57.5</b>    |
| 15-20                    | 0.01272         | 87979          | 437267          | <b>51.8</b>    | 0.01060         | 87809          | 436828          | <b>51.1</b>    | 0.01500         | 88156          | 437719          | <b>52.8</b>    |
| 20-25                    | 0.01312         | 86860          | 431517          | <b>47.5</b>    | 0.01178         | 86879          | 431911          | <b>46.6</b>    | 0.01440         | 86834          | 431097          | <b>48.6</b>    |
| 25-30                    | 0.01716         | 85721          | 425012          | <b>43.1</b>    | 0.01543         | 85855          | 426034          | <b>42.2</b>    | 0.01887         | 85584          | 423980          | <b>44.2</b>    |
| 30-35                    | 0.01784         | 84250          | 417595          | <b>38.8</b>    | 0.01568         | 84530          | 419451          | <b>37.8</b>    | 0.02005         | 83968          | 415722          | <b>40.0</b>    |
| 35-40                    | 0.02455         | 82747          | 408791          | <b>34.4</b>    | 0.02392         | 83205          | 411229          | <b>33.3</b>    | 0.02523         | 82285          | 406329          | <b>35.8</b>    |
| 40-45                    | 0.02573         | 80715          | 398660          | <b>30.2</b>    | 0.02535         | 81214          | 401266          | <b>29.1</b>    | 0.02626         | 80208          | 395956          | <b>31.7</b>    |
| 45-50                    | 0.04844         | 78638          | 384344          | <b>26.0</b>    | 0.05493         | 79156          | 385817          | <b>24.8</b>    | 0.03989         | 78102          | 383165          | <b>27.4</b>    |
| 50-55                    | 0.06527         | 74829          | 362619          | <b>22.1</b>    | 0.07542         | 74808          | 360761          | <b>21.1</b>    | 0.05559         | 74987          | 365041          | <b>23.5</b>    |
| 55-60                    | 0.10529         | 69945          | 332031          | <b>18.5</b>    | 0.12525         | 69165          | 324932          | <b>17.6</b>    | 0.08056         | 70818          | 340410          | <b>19.7</b>    |
| 60-65                    | 0.12616         | 62580          | 294147          | <b>15.4</b>    | 0.14479         | 60503          | 281403          | <b>14.7</b>    | 0.10492         | 65113          | 309695          | <b>16.2</b>    |
| 65-70                    | 0.23364         | 54686          | 242444          | <b>12.2</b>    | 0.24632         | 51743          | 227266          | <b>11.8</b>    | 0.21921         | 58281          | 261106          | <b>12.8</b>    |
| 70-75                    | 0.28011         | 41909          | 180156          | <b>10.2</b>    | 0.27509         | 38998          | 168201          | <b>9.8</b>     | 0.28556         | 45505          | 194877          | <b>10.6</b>    |
| 75-80                    | 0.39571         | 30170          | 120069          | <b>8.1</b>     | 0.42167         | 28270          | 110693          | <b>7.5</b>     | 0.36436         | 32511          | 131955          | <b>8.9</b>     |
| 80-85                    | 0.45921         | 18231          | 69196           | <b>6.9</b>     | 0.49217         | 16349          | 60633           | <b>6.3</b>     | 0.42626         | 20665          | 80203           | <b>7.6</b>     |
| 85+                      | ...             | 9859           | 56206           | <b>5.7</b>     | ...             | 8303           | 41877           | <b>5.0</b>     | ...             | 11856          | 77291           | <b>6.5</b>     |
| <b>Urban</b>             |                 |                |                 |                |                 |                |                 |                |                 |                |                 |                |
| 0-1                      | 0.03529         | 100000         | 96979           | <b>68.3</b>    | 0.03329         | 100000         | 97131           | <b>66.7</b>    | 0.03739         | 100000         | 96867           | <b>70.5</b>    |
| 1-5                      | 0.00713         | 96471          | 384197          | <b>69.8</b>    | 0.00741         | 96671          | 384933          | <b>68.0</b>    | 0.00685         | 96261          | 383371          | <b>72.2</b>    |
| 5-10                     | 0.00434         | 95783          | 477877          | <b>66.3</b>    | 0.00374         | 95955          | 478879          | <b>64.5</b>    | 0.00499         | 95602          | 476816          | <b>68.7</b>    |
| 10-15                    | 0.00454         | 95367          | 475755          | <b>61.6</b>    | 0.00449         | 95596          | 476908          | <b>59.7</b>    | 0.00454         | 95125          | 474544          | <b>64.0</b>    |
| 15-20                    | 0.00593         | 94935          | 473318          | <b>56.9</b>    | 0.00539         | 95167          | 474627          | <b>55.0</b>    | 0.00648         | 94693          | 471952          | <b>59.3</b>    |
| 20-25                    | 0.00722         | 94371          | 470201          | <b>52.2</b>    | 0.00906         | 94654          | 471246          | <b>50.3</b>    | 0.00544         | 94079          | 469120          | <b>54.7</b>    |
| 25-30                    | 0.00851         | 93689          | 466523          | <b>47.6</b>    | 0.01060         | 93797          | 466587          | <b>45.7</b>    | 0.00663         | 93568          | 466337          | <b>50.0</b>    |
| 30-35                    | 0.01119         | 92892          | 461990          | <b>42.9</b>    | 0.01415         | 92803          | 460906          | <b>41.2</b>    | 0.00797         | 92948          | 462955          | <b>45.3</b>    |
| 35-40                    | 0.01583         | 91852          | 455780          | <b>38.4</b>    | 0.02059         | 91489          | 452870          | <b>36.7</b>    | 0.01045         | 92207          | 458775          | <b>40.6</b>    |
| 40-45                    | 0.01908         | 90398          | 447977          | <b>34.0</b>    | 0.02065         | 89605          | 443677          | <b>32.5</b>    | 0.01702         | 91244          | 452648          | <b>36.0</b>    |
| 45-50                    | 0.03724         | 88674          | 435626          | <b>29.6</b>    | 0.04345         | 87755          | 429886          | <b>28.1</b>    | 0.02812         | 89691          | 442494          | <b>31.6</b>    |
| 50-55                    | 0.04284         | 85372          | 417988          | <b>25.6</b>    | 0.04991         | 83942          | 409558          | <b>24.2</b>    | 0.03442         | 87169          | 428564          | <b>27.4</b>    |
| 55-60                    | 0.23326         | 58123          | 257016          | <b>11.8</b>    | 0.06878         | 79752          | 386017          | <b>20.4</b>    | 0.04258         | 84169          | 412430          | <b>23.3</b>    |
| 60-65                    | 0.10541         | 77003          | 366118          | <b>17.8</b>    | 0.12918         | 74267          | 348626          | <b>16.7</b>    | 0.07655         | 80585          | 388969          | <b>19.3</b>    |
| 65-70                    | 0.15624         | 68886          | 318709          | <b>14.6</b>    | 0.16322         | 64673          | 297941          | <b>13.8</b>    | 0.14835         | 74416          | 346074          | <b>15.6</b>    |
| 70-75                    | 0.23326         | 58123          | 257016          | <b>11.8</b>    | 0.26428         | 54117          | 234957          | <b>10.9</b>    | 0.19701         | 63376          | 286109          | <b>12.9</b>    |
| 75-80                    | 0.27417         | 44566          | 192390          | <b>9.6</b>     | 0.29045         | 39815          | 170110          | <b>9.0</b>     | 0.25571         | 50890          | 222330          | <b>10.4</b>    |
| 80-85                    | 0.40981         | 32347          | 127597          | <b>7.3</b>     | 0.44959         | 28251          | 108132          | <b>6.6</b>     | 0.37037         | 37877          | 153804          | <b>8.1</b>     |
| 85+                      | ...             | 19091          | 109831          | <b>5.8</b>     | ...             | 15550          | 79019           | <b>5.1</b>     | ...             | 23849          | 154420          | <b>6.5</b>     |