TABLE 10 - POPULATION BY NATIONALITY, AGE GROUP, SEX AND RURAL/ URBAN

	SEX/ AGE GROUP	TOTAL POPULATION			RURAL			UF	RBAN	
ALL SEXES  ALL ACES  2.742,633  2.730,479  3.154  2.144,201  3.154  3.15										
ALL SEEKES  ALL AGES 2,742,633 2,739,479 3,164 2,144,201 2,141,318 2,283 698,432 668,161 271  00 - 04 389,915 388,465 450 374,441 34,031,3382 75,500 75,737 68,08  05 - 09 40,918 4 100,514 30 374,644 324,034  15 - 19 271,587 277,380 227 208,211 208,028 183 63,76 63,332 244  15 - 19 271,587 277,380 227 208,211 208,028 183 63,76 63,332 244  15 - 19 271,587 277,380 227 208,211 208,028 183 63,76 63,332 244  25 - 29 206,544 206,151 389 165,720 165,337 383 48,224 49,814 10  35 - 39 4 160,422 160,081 331 123,311 122,666 348,281 44,132 16  35 - 39 4 160,422 160,081 331 123,311 122,666 348,281 34,325 37,131 37,125 66  40 40 121,831 101,856 79 87,7862 77,862 77,864 28 28,814 23,640 71  50 - 64 61,218 61,199 19 47,807 47,790 17 13,411 13,409 2  50 - 64 61,218 61,199 19 47,807 47,790 17 13,411 13,409 2  50 - 69 61,40 60,40 33,044 10 28,089 28,077 8 6 0,00 6	1	2	3	4			7	8	9	10
ALL ACES 2,742,633 2,738,479 0.0-04 0.0-04 0.889,115 0.899,115 0.889,115 0.8	ALL SEXES				JHANG DI	SIRICI				
06-09		2,742,633	2,739,479	3,154	2,144,201	2,141,318	2,883	598,432	598,161	271
10-14   316.699   316.428   241   249.39   248.725   214   677.00   67.703   27. 15-19   271.587   271.587   271.380   272   208.211   328.00,228   38.8   63.376   63.332   44. 20-24   228.611   228.417   134   173.772   173.597   175   54.839   54.820   19. 25-29   206.544   206.511   338   156.720   156.337   383   48.824   48.141   10. 30.34   178.546   178.023   322   158.388   154.821   307   441.42   441.12   16. 40.44   121.861   121.861   121.865   22.4   20.761   20.541   20.		389,915	389,465	450	314,415	314,033			75,432	68
15-19									-	
20 - 24								,		
25 - 26										
30 - 34										
35 - 39   160.442   160.091   351   123.311   122.966   345   371.31   371.25   6   40 - 44   121,861   121,867   224   92,761   162,541   220   29,100   29,006   4   45 - 49   112,534   112,455   79   87,034   86,962   72   25,500   25,493   77   55 - 59   69,440   69,409   31   53,465   53,439   26   15,975   15,970   55   55 - 59   69,440   69,409   31   53,465   53,439   26   15,975   15,970   55   50 - 54   61,216   61,216   61,217   61,217   13,411   13,440   2   40 - 44   13,416   14,164   14   14   14,164   14   14   14,164   14   14   14,164   14   14   14,164   14   14   14,164   14   14   14   14   14   14   14								-	-	
45 - 49	35 - 39						345	37,131		
50 - 54								-	-	
55 - 59										
60 - 64								-	-	
65-69								-	-	
70 - 74									-	
MALE	70 - 74			10				6,067		2
MALE ACL ACES 1,394,928 1,392,738 207,400 207 161,029 161,032 177 38,738 38,708 30 05 09 207,593 207,400 193 168,142 167,985 157 38,738 38,708 30 05 09 207,593 207,400 193 168,142 167,985 157 38,738 38,708 30 10 144 166,679 166,563 116 131,518 131,417 101 35,161 35,146 15 15 19 139,359 139,250 109 106,701 106,817 84 32,658 32,653 25 20 24 112,167 112,067 100 35,105 185,016 89 27,062 27,051 11 25 29 99,433 99,108 325 75,470 75,100 320 23,963 23,968 5 30 34 87,650 87,172 478 65,688 65,220 488 21,962 21,952 10 35 5 39 34 87,650 87,172 478 65,688 65,220 488 21,962 21,952 10 35 5 39 34 87,650 87,172 478 65,688 65,220 488 21,962 21,952 10 35 5 39 34 87,650 87,172 478 65,688 65,220 488 21,962 21,952 10 35 5 39 36,101 36,859 21 28,044 28,063 60,737 326 18,751 18,749 2 2 40 44 60,069 57,899 67,192 67 44,308 44,246 62 12,951 12,946 55 55 55 59 36,610 36,589 21 28,044 28,026 18 8,568 8,568 3 3 60 64 31,533 31,527 6 24,548 24,543 5 6,985 6,984 1 66 66 69 24,865 24,861 4 20,344 22,038 4 4,481 4,481 4 70 74 17,458 17,452 6 14,322 14,317 5 3,138 3,315 1 75 8,880 2 12,487 17,452 6 14,322 14,317 5 3,138 3,303 3 1 70 78 8,480 2 12,475 21,467 8 17,872 17,848 17,051 17,0470 47 47 17,458 17,452 6 14,322 14,317 5 3,138 3,303 3 1 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				11					-	-
ALL ACES 1,394,928 1,392,738 2,190 1,090,484 1,088,440 2,044 304,248 304,288 446 00 - 0.4 199,967 199,760 207 161,299 161,005 177 39,451 39,415 36 10 - 1.4 166,679 166,563 116 131,518 131,417 101 35,161 35,146 15 15 - 19 139,359 139,250 109 106,701 106,617 64 32,686 32,633 25 20 - 2.4 112,167 112,067 100 85,105 85,016 89 27,062 23,963 23,968 15 30 - 3.4 87,650 87,172 478 66,688 65,20 468 21,962 21,962 10 35 - 39 79,814 79,486 328 61,063 60,737 326 18,751 18,749 2 45 - 40 57,559 57,192 67 44,308 44,246 62 12,951 12,967 65 - 54 52,997 52,981 16 40,718 40,702 16 12,279 12,279 55 - 59 36,610 36,899 21 28,044 28,026 18 8,568 8,563 3 3 60 - 64 31,533 31,527 6 24,548 22,453 5 6,985 6,984 1 6 65 60 24,865 24,861 4 20,380 4 4,481 4,481 6 70 - 70 - 74 17,458 17,452 2 1,467 8 17,852 41,317 5 3,136 3,135 1 1 3 AND ABOVE 73,359 71,314 13,474 1,346,811 996 31,052,717 13,474 14,499 149,990 149,865 22 10 - 40 189,948 189,705 243 153,186 152,981 20 5,994 31,353 13,57 6 24,548 24,543 25 6,985 6,985 6,984 1 1 14,069 14,069 193,321 193,154 18,174 193,154 18,17		1,468,687	1,466,734	1,953	1,129,033	1,127,163	1,870	339,654	339,571	83
00 - 0.0   199,967   199,760   207   161,229   161,052   177   8,788   38,706   30   05 - 09   207,553   207,400   193   1861,42   167,965   157, 39,451   35,146   15   15 - 19   193,359   139,250   100   106,701   106,671   106,671   104,805   20 - 24   112,167   112,067   100   85,105   85,016   89   27,062   27,051   11   25 - 29   24,411   12,167   112,067   100   85,105   85,016   89   27,062   27,051   11   25 - 29   24,414   79,486   326   86,106   80   27,062   27,051   11   25 - 29   24,414   79,486   328   61,063   60,737   326   18,751   17,49   22   40 - 44   60,069   59,863   206   45,372   45,168   204   14,697   14,697   14,995   24   45 - 49   57,259   57,192   57   44,308   44,246   62   12,951   12,946   55 - 55   50   36,610   36,589   21   28,044   28,046   24,259   12,279   12,279   15 - 55 - 59   36,610   36,589   21   28,044   28,046   28,259   36,610   36,589   21   28,044   28,048   28,453   5   6,985   6,984   1   6   65 - 69   24,865   24,861   4   20,384   20,380   4   4,481   4,481   4   70,744   17,458   17,452   6   14,322   14,317   5   3,163   3,135   1   75 & 8,480VE   21,475   21,467   8   17,482   17,481   18,975   24,467   8   17,482   14,317   5   3,603   3,103   1   18,000,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000   21,475   21,467   8   17,482   14,317   5   3,603   3,603   1   18,000   21,475   21,467   3   21,467   3   21,467   3   21,467   3   21,467   3   21,467   3   21,467   3   21,467   3   21,467   3   21,467   3		1 30/ 020	1 302 739	2 100	1 000 494	1 088 440	2 044	304 444	3U/ 3U0	116
05-09   207.593   207.400   193   188,142   167,985   157   39.451   39.415   36   10-14   166.679   189.359   139.250   109   106.701   106.617   84   32.668   32.633   25   25   20   24   112,167   112,067   100   85.105   85.016   89   27.062   27.051   11   25 - 29   99.433   99.108   325   75.470   75.150   320   23.963   23.968   5   30.33   30.34   39.108   325   75.470   75.150   320   23.963   23.968   5   30.33   39.34   24.768   24.762   24.768				,				-	-	
10 - 14								-	-	
20 - 24	1014	166,679	166,563		131,518	131,417		35,161	35,146	15
25 - 29 99,433 99,108 325 75,470 75,150 320 23,963 23,988 5 30 - 34 87,650 87,172 478 65,688 65,220 486 21,962 10 35 - 39 78,814 79,486 328 61,063 60,737 326 18,751 18,749 2 45 - 49 57,259 67,192 67 44,308 44,248 62 12,951 12,946 52 45 - 49 57,259 75,192 67 44,308 44,248 62 12,951 12,946 52 50 - 54 52,997 52,981 16 40,718 40,702 16 12,279 5 55 - 59 36,610 36,589 21 28,044 20,028 16 62,227 12,279 5 55 - 59 36,610 36,589 21 28,044 20,028 18 8,566 8,563 3 60 - 64 31,533 31,527 6 24,548 24,543 5 6,985 69,94 11 70 - 74 77,758 17,452 6 14,322 14,317 5 3,136 3,135 1 70 - 75 74 8,480VE 21,475 21,467 8 17,872 17,864 8 3,600 3,3603 - 18 AND ABOVE 73,592 73,1997 1,595 563,075 561,527 1,864 8 3,600 3,3603 - 18 AND ABOVE 73,592 13,397 1,595 563,075 561,527 1,864 8 3,600 3,3603 - 18 AND ABOVE 13,474 1,346,481 963 1,053,555 1,052,717 838 293,889 293,764 125 ALL AGES 1,347,444 1,346,481 963 1,053,555 1,052,717 838 293,889 293,764 125 ALL AGES 1,347,444 1,346,481 963 1,053,555 1,052,717 838 293,889 293,764 125 ALL AGES 1,347,444 1,346,481 963 1,053,555 1,052,717 838 293,889 293,764 125 ALL AGES 1,347,444 1,346,481 963 1,053,555 1,052,717 838 293,889 293,764 125 ALL AGES 1,347,444 1,346,481 963 1,053,555 1,052,717 838 293,889 293,764 125 ALL AGES 1,347,444 1,346,481 98,705 243 153,186 152,981 205 36,762 36,724 38 AD 5 - 09 193,321 193,154 167 156,502 156,359 143 36,819 36,795 244 12,000 10 10 10 10 10 10 10 10 10 10 10 10										
30 - 34										
35 - 39									-	
40 - 44 60 ,069 59 ,863 206 45,372 45,168 204 14,697 14,695 2 45 5 - 99 57,192 67 44,308 44,246 204 12,979 12,279 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5										
45 - 49								-	-	
55-59   36,610   36,589   21   28,044   28,026   18   8,566   8,563   3   60-64   31,533   31,527   6   24,548   24,543   5   59,885   6,984   1   65-69   24,865   24,861   4   20,384   20,380   4   4,481   4,481   - 70-74   17,458   17,452   6   14,322   14,317   5   3,136   3,135   1   75   8 ABOVE   21,475   21,467   8   17,672   17,864   8   3,603   3,603   - 18 AND ABOVE   733,552   731,997   1,595   563,075   561,527   1,548   170,517   170,470   47   75   75   8 ABOVE   21,475   21,467   8   17,672   17,864   8   3,603   3,603   - 18   74,441   3,46,481   963   1,053,555   1,052,717   838   293,889   293,764   125   360   0.04   189,948   189,705   243   153,186   152,981   205   36,762   36,724   38   36.509   193,321   193,154   167   165,602   165,539   143   36,819   36,795   24   10-14   149,990   149,865   125   117,421   117,308   113   36,569   32,557   12   12   12   12   12   12   12   1									-	
60 - 64								,		
65 - 69								-	-	
70 - 74         17,458         17,452         6         14,322         14,317         5         3,136         3,135         1           75 & ABOVE         21,475         21,467         8         17,872         17,864         8         3,603         -           18 AND ABOVE         733,592         731,997         1,595         563,075         561,527         1,548         170,517         170,470         47           FEMALE           ALL AGES         1,347,444         1,346,481         963         1,053,555         1,052,717         838         293,889         293,764         125           00 - 04         189,948         189,705         243         155,186         152,981         205         36,762         36,724         38           05 - 09         193,321         193,154         167         156,502         156,359         143         36,819         36,725         124           10 - 14         149,990         149,865         125         117,421         117,308         113         32,569         30,607         30,687         19           20 - 24         116,408         116,314         94         88,648         88,562         86         27,760         <								-	-	1
75 & ABOVE         21,475         21,467         8         17,872         17,864         8         3,603         3,603         -78           18 AND ABOVE         733,592         731,997         1,595         563,075         561,527         1,548         17,617         170,470         47           FEMALE         ALL AGES         1,347,444         1,346,481         963         1,053,555         1,052,717         838         293,889         293,764         125           00 - 04         189,948         189,705         243         153,186         152,981         205         36,762         36,724         38           05 - 09         193,321         193,154         167         156,502         156,359         143         36,819         36,795         24           10 -14         149,990         149,865         125         117,421         117,308         113         32,569         32,557         12           15 - 19         132,196         132,079         117         101,490         101,392         98         30,706         30,3687         19           25 - 29         107,081         107,013         68         81,233         81,170         63         22,170         63 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>- 1</td></th<>										- 1
18 AND ABOVE         733,592         731,997         1,595         563,075         561,527         1,548         170,570         47           FEMALE         ALL AGES         1,347,444         1,346,481         963         1,053,555         1,052,717         838         293,889         293,764         125           00 - 04         189,948         189,705         243         155,186         165,022         165,359         143         36,819         36,724         38           05 - 09         193,321         193,154         167         156,502         156,359         143         36,819         36,795         24           10 - 14         149,990         149,865         125         117,421         117,308         113         32,567         12           15 - 19         132,196         312,079         117         101,490         101,392         98         30,706         30,687         19           25 - 29         107,081         107,013         68         81,233         81,170         63         25,843         5           30 - 34         91,862         91,817         45         69,686         69,647         39         22,176         22,170         6           45 -										· -
ALL AGES         1,347,444         1,346,481         963         1,053,555         1,052,717         838         293,889         293,764         125           00 - 04         189,948         189,705         243         153,186         152,981         205         36,762         36,724         38           05 - 09         193,321         193,154         167         156,502         156,339         143         36,819         36,795         24           10 - 14         149,990         149,865         125         117,421         117,308         113         32,569         32,557         12           15 - 19         132,166         132,079         117         101,409         101,382         98         30,706         30,687         19           20 - 24         116,408         116,314         94         88,648         88,562         86         27,760         27,752         8           30 - 34         91,862         91,817         45         69,686         69,647         39         22,176         22,170         6           40 - 44         61,776         61,758         18         47,330         47,348         12         14,336         14,349           40 - 49			· ·			,	1,548	-	-	47
00 - 04	FEMALE									
05 - 09         193,321         193,154         167         156,502         156,359         143         36,819         36,795         24           10 - 14         149,990         149,865         125         117,421         117,308         113         32,569         32,557         12           15 - 19         132,196         132,079         117         101,490         101,392         98         30,706         30,687         19           20 - 24         116,408         116,314         94         88,648         88,562         86         27,760         27,752         8           30 - 34         91,862         91,817         45         69,686         69,647         39         22,176         22,170         6           35 - 39         80,599         80,676         23         62,231         62,212         19         18,368         18,364         4           40 - 44         61,776         61,758         18         47,380         47,364         16         14,396         143,394         22           45 - 49         55,255         55,243         12         42,713         42,703         10         12,542         12,540         2           50 - 54 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td></t<>								-	-	
10 - 14										
15 - 19         132,196         132,079         117         101,490         101,392         98         30,706         30,687         19           20 - 24         116,408         116,314         94         88,648         88,562         86         27,760         27,752         8           25 - 29         107,081         107,013         68         81,233         81,170         63         25,648         25,843         5           30 - 34         91,862         91,817         45         69,866         69,647         39         22,176         22,170         6           35 - 39         80,599         80,576         23         62,231         62,212         19         18,368         18,364         4           40 - 44         61,776         61,758         18         47,360         42,713         10         12,542         12,540         2           45 - 49         55,255         55,243         12         42,713         42,703         10         12,542         12,540         2           50 - 54         48,616         48,603         13         37,260         37,248         12         11,355         1           55 - 59         32,615         32,815										
20 - 24         116,408         116,314         94         88,648         88,562         86         27,750         27,752         8           25 - 29         107,081         107,013         68         81,233         81,170         63         25,848         25,843         5           30 - 34         91,862         91,817         45         69,686         69,647         39         22,176         22,170         6           35 - 39         80,599         80,576         23         62,231         62,212         19         18,368         18,364         4           40 - 44         61,776         61,758         18         47,380         47,364         16         14,396         14,394         2           45 - 49         55,255         55,255         53         12         42,713         42,703         10         12,542         12,542         12,540         2           50 - 54         48,616         48,603         13         37,260         37,248         12         11,356         11,355         1           55 - 59         32,815         32,805         10         25,410         25,402         8         7,405         7,403         2           60			•							
30 - 34         91,862         91,817         45         69,686         69,647         39         22,176         22,170         6           35 - 39         80,599         80,576         23         62,231         62,212         19         18,368         18,364         4           40 - 44         61,776         61,758         18         47,380         47,364         16         14,394         2           45 - 49         55,255         55,243         12         42,713         42,703         10         12,542         12,540         2           50 - 54         48,616         48,603         13         37,260         37,248         12         11,356         11,3555         1           55 - 59         32,815         32,805         10         25,410         25,402         8         7,405         7,403         2           60 - 64         29,672         29,659         13         23,250         23,238         12         6,422         6,421         1           65 - 69         22,143         22,113         8         17,868         17,858         8         4,277         4,277         -         7         7         1         16,616         3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></t<>								-		
35 - 39         80,599         80,576         23         62,231         62,212         19         18,368         18,364         4           40 - 44         61,776         61,758         18         47,364         16         14,396         14,394         2           45 - 49         55,255         55,243         12         42,713         42,703         10         12,540         2           50 - 54         48,616         48,603         13         37,260         37,248         12         11,355         11,355         1           55 - 59         32,815         32,805         10         25,410         25,402         8         7,405         7,403         2           60 - 64         29,672         29,659         13         23,250         23,238         12         6,421         1         1           65 - 69         22,143         32,2135         8         17,866         17,858         8         4,277         4,277         -           70 - 74         15,588         15,584         4         12,660         12,657         3         2,928         2,927         1           75 & ABOVE         20,174         20,171         3         16,619		107,081	107,013	68		81,170	63	25,848	25,843	5
40 - 444         61,776         61,758         18         47,380         47,384         16         14,396         14,394         2           45 - 49         55,255         55,243         12         42,713         42,703         10         12,540         2           50 - 54         48,616         48,603         13         37,260         37,248         12         11,356         11,355         1           55 - 59         32,815         32,805         10         25,410         25,402         8         7,405         7,403         2           66 - 69         22,143         22,135         8         17,866         17,858         8         4,277         4,277         -           70 - 74         15,588         15,584         4         12,660         12,657         3         2,928         2,927         1           75 & ABOVE         20,174         20,171         3         16,619         16,616         3         3,555         3,555         -           18 AND ABOVE         734,854         734,496         358         565,810         565,488         322         169,044         169,008         36           70 - 04         -         -         - <td></td>										
45 - 49         55,255         55,243         12         42,713         42,703         10         12,542         12,540         2           50 - 54         48,616         48,603         13         37,260         37,248         12         11,356         11,355         1           55 - 59         32,815         32,805         10         25,410         25,402         8         7,405         7,403         2           60 - 64         29,672         29,659         13         23,250         23,238         12         6,422         6,421         1           65 - 69         22,143         22,135         8         17,866         17,858         8         4,277         4,277         -           70 - 74         15,588         15,584         4         12,660         12,657         3         2,928         2,927         1           75 & ABOVE         20,174         20,171         3         16,619         16,616         3         3,555         3,555         -           18 AND ABOVE         734,854         734,496         358         565,810         565,488         322         169,044         169,008         36           TRANSGENDER         261         <										
50 - 54         48,616         48,603         13         37,260         37,248         12         11,356         11,355         1           55 - 59         32,815         32,805         10         25,410         25,402         8         7,405         7,403         2           60 - 64         29,672         29,659         13         23,250         23,238         12         6,422         6,421         1           65 - 69         22,143         22,135         8         17,866         17,858         8         4,277         4,277         -           70 - 74         15,588         15,584         4         12,660         12,657         3         2,928         2,927         1           75 & ABOVE         20,174         20,171         3         16,619         16,616         3         3,555         3,555         -           18 AND ABOVE         734,854         734,496         358         565,810         565,488         322         169,044         169,008         36           TRANSGENDER         3         260         1         162         161         1         99         99         -           10 - 14         -         -         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>								-		
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75 & ABOVE         20,174         20,171         3         16,619         16,616         3         3,555         3,555         -           18 AND ABOVE         734,854         734,496         358         565,810         565,488         322         169,044         169,008         36           TRANSGENDER         ALL AGES         261         260         1         162         161         1         99         99         -           00 - 04         -										-
18 AND ABOVE TRANSGENDER       734,854       734,496       358       565,810       565,488       322       169,044       169,008       36         TRANSGENDER       ALL AGES       261       260       1       162       161       1       99       99       -         00 - 04       -										1
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