TABLE -21 PAKISTANI CITIZEN (18 YEARS AND ABOVE) BY HOLDING COMPUTERIZED NATIONAL IDENTITY CARD, AGE GROUP, SEX AND RURAL/URBAN

AGE GROUP (IN YEARS)	
TANDO ALLAHYAR DISTRICT	C.N.I. CARD NOT OBTAINE D
BAND ABOVE	13
18 AND ABOVE	
18 - 19	
20 - 24         67,901         34,828         33,073         34,954         21,707         13,247         32,935         13,117         19,818         12           25 - 29         64,033         47,584         16,449         31,510         25,968         5,542         32,512         21,608         10,904         11           30 - 34         59,406         49,819         9,567         29,485         26,498         2,987         29,910         23,314         6,596         11           35 - 39         52,294         46,910         5,384         27,128         25,305         18,674         13,676         32,951         3,789         18,669         17,271         1,388         13,867         13,575         2,399         7           45 - 49         31,946         29,590         2,356         16,594         15,714         880         15,336         13,861         1,475         16         1           50 - 54         21,782         19,982         1,800         11,979         11,257         722         9,799         8,721         1,078         4           65 - 69         9,824         9,049         775         4,683         6,996         487         6,983         6,989         <	33
25 - 29	9
30 - 34	8
35 - 39	3
40 - 44	4
45 - 49 31,946 29,590 2,356 16,594 15,714 880 15,336 13,861 1,475 16 15 50 - 54 21,782 19,982 1,800 11,979 11,257 722 9,799 8,721 1,078 4 4 55 - 59 15,614 14,496 1,118 7,718 7,271 447 7,888 7,218 670 8 60 - 64 13,872 12,627 1,245 6,883 6,396 487 6,985 6,228 757 4 6 65 - 69 9,824 9,049 775 4,870 4,581 229 4,945 4,459 486 9 70 - 74 6,269 5,498 771 3,029 2,735 294 3,238 2,761 477 2 75 AND ABOVE 7,151 6,106 1,045 3,342 2,966 376 3,805 3,137 668 4 7 75 AND ABOVE 7,151 6,106 1,045 3,342 2,966 376 3,805 3,137 668 4 7 80 8 1 8 1 9 23,260 5,896 17,364 11,705 3,711 7,994 11,550 2,165 9,365 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3
50 - 54         21,782         19,982         1,800         11,979         11,257         722         9,799         8,721         1,078         4           55 - 59         15,614         14,496         1,118         7,718         7,271         447         7,888         7,218         670         8           60 64         13,872         12,627         1,245         6,883         6,396         487         6,985         6,228         757         4           65 69         9,824         9,049         775         4,870         4,581         289         4,945         4,459         486         9           70 74         6,269         5,498         771         3,029         2,735         294         3,238         2,761         477         2           75 AND ABOVE         7,151         6,106         1,045         3,342         2,966         376         3,805         3,137         668         4           18 AND ABOVE         279,297         206,827         72,470         140,779         111,937         28,842         138,454         94,847         43,607         64         4           18 19         23,260         5,896         17,364         11,707<	2
55 59         15,614         14,496         1,118         7,718         7,271         447         7,888         7,218         670         8           60 64         13,872         12,627         1,245         6,883         6,396         487         6,985         6,228         757         4           65 69         9,824         9,049         775         4,870         4,581         289         4,945         4,469         486         9           70 74         6,269         5,498         771         3,029         2,735         294         3,238         2,761         477         2           75 AND ABOVE         7,151         6,106         1,045         3,342         2,966         376         3,805         3,137         668         4           18 19         23,260         5,896         17,364         11,705         3,711         7,994         11,550         2,185         9,365         5           20 24         43,956         20,796         23,160         2,5881         19,591         17,377         2,214         20,178         13,598         9           25 29         42,197         30,576         11,621         20,569         16,466 </td <td>1</td>	1
60 - 64	-
65 - 69	1
70 - 74         6,269         5,498         771         3,029         2,735         294         3,238         2,761         477         2           75 AND ABOVE         7,151         6,106         1,045         3,342         2,966         376         3,805         3,137         668         4           **RURAL***           18 AND ABOVE         279,297         206,827         72,470         140,779         111,937         28,842         138,454         94,847         43,607         64         4           18 - 19         23,260         5,896         17,364         11,705         3,711         7,994         11,550         2,185         9,365         5           25 - 29         42,197         30,576         11,621         20,569         16,466         4,103         21,605         7,766         13,598         9           25 - 29         42,197         30,576         11,621         20,569         16,466         4,103         21,621         14,105         7,516         7           30 - 34         39,775         32,987         6,788         19,591         17,377         2,214         20,178         15,605         4,573         6           45 - 49	1
7,151 6,106 1,045 3,342 2,966 876 3,805 3,137 668 4  18 AND ABOVE 279,297 206,827 72,470 140,779 111,937 28,842 138,454 94,847 43,607 64 4  18 - 19 23,260 5,896 17,364 11,705 3,711 7,994 11,550 2,185 9,365 5  20 - 24 43,956 20,796 23,160 22,583 13,027 9,556 21,364 7,766 13,598 9  25 - 29 42,197 30,576 11,621 20,569 16,466 4,103 21,621 14,105 7,516 7  30 - 34 39,775 32,987 6,788 19,591 17,377 2,214 20,178 15,605 4,573 6  35 - 39 35,356 31,462 3,894 18,247 16,907 1,340 17,102 14,550 2,552 7  40 - 44 24,205 21,430 2,775 12,217 11,185 1,032 11,984 10,242 1,742 4  45 - 49 21,122 19,334 1,788 10,891 10,234 657 10,224 9,094 1,130 7  50 - 54 13,958 12,652 1,306 7,723 7,192 531 6,234 5,459 775 11  55 - 59 10,261 9,418 843 4,987 4,662 325 5,268 4,751 517 6  60 - 64 9,322 8,380 942 4,575 4,217 358 4,743 4,160 583 4  65 - 69 6,716 6,109 607 3,316 3,095 221 3,395 3,009 386 5  70 - 74 4,267 3,672 595 2,054 1,829 225 2,212 1,842 370 1  75 AND ABOVE 142,357 112,552 29,805 73,016 61,959 11,057 69,296 50,560 18,736 45  18 AND ABOVE 142,357 112,552 29,805 73,016 61,959 11,057 69,296 50,560 18,736 45  18 - 19 11,562 4,043 7,519 5,939 2,516 3,423 5,618 1,526 4,092 5  20 - 24 23,945 14,032 9,913 12,371 8,680 3,691 11,571 5,351 6,220 3  25 - 29 21,836 17,008 4,828 10,941 9,502 1,439 10,891 7,503 3,388 4  40 - 34 19,631 16,832 2,799 9,894 9,121 773 9,732 7,709 2,023 5  55 - 39 16,938 15,448 1,490 8,881 8,398 483 8,053 7,047 1,006 4  40 - 44 12,555 11,521 1,014 6,442 6,086 356 6,090 5,433 657 3	-
18 AND ABOVE   279,297   206,827   72,470   140,779   111,937   28,842   138,454   94,847   43,607   64   4   44,617   43,607   64   4   44,617	1
18 AND ABOVE       279,297       206,827       72,470       140,779       111,937       28,842       138,454       94,847       43,607       64       4         18 19       23,260       5,896       17,364       11,705       3,711       7,994       11,550       2,185       9,365       5         20 24       43,956       20,796       23,160       22,583       13,027       9,556       21,364       7,766       13,598       9         25 29       42,197       30,576       11,621       20,569       16,466       4,103       21,621       14,105       7,516       7         30 34       39,775       32,987       6,788       19,591       17,377       2,214       20,178       15,605       4,573       6         35 39       35,356       31,462       3,894       18,247       16,907       1,340       17,102       14,550       2,552       7         40 44       24,205       21,430       2,775       12,217       11,185       10,321       10,244       9,094       1,130       7         50 54       13,958       12,652       1,306       7,723       7,192       531       6,234       5,459       775	'
18 19         23,260         5,896         17,364         11,705         3,711         7,994         11,550         2,185         9,365         5           20 24         43,956         20,796         23,160         22,583         13,027         9,556         21,364         7,766         13,598         9           30 34         39,775         32,987         6,788         19,591         17,377         2,214         20,178         15,605         4,573         6           35 39         35,356         31,462         3,894         18,247         16,907         1,340         17,102         14,550         2,552         7           40 44         24,205         21,430         2,775         12,217         11,185         1,032         11,984         10,242         1,742         4           45 49         21,122         19,334         1,788         10,891         10,234         657         10,224         9,094         1,130         7           50 54         13,958         12,652         1,306         7,723         7,192         531         6,234         5,459         775         1           50 59         10,261         9,418         843         4,	21
20 24	5
25 29	6
30 34	2
35 39	1
40 44	2
45 49	1
50 54         13,958         12,652         1,306         7,723         7,192         531         6,234         5,459         775         1           55 59         10,261         9,418         843         4,987         4,662         325         5,268         4,751         517         6           60 64         9,322         8,380         942         4,575         4,217         358         4,743         4,160         583         4           65 69         6,716         6,109         607         3,316         3,095         221         3,395         3,009         386         5           70 74         4,267         3,672         595         2,054         1,829         225         2,212         1,842         370         1           75 AND ABOVE         4,902         4,115         787         2,321         2,035         286         2,579         2,079         500         2           URBAN           18 AND ABOVE         142,357         112,552         29,805         73,016         61,959         11,057         69,296         50,560         18,736         45         3           18 19         11,562         4,043	1
55 59	-
60 64 9,322 8,380 942 4,575 4,217 358 4,743 4,160 583 4 65 69 6,716 6,109 607 3,316 3,095 221 3,395 3,009 386 5 70 74 4,267 3,672 595 2,054 1,829 225 2,212 1,842 370 1 75 AND ABOVE 4,902 4,115 787 2,321 2,321 2,335 286 2,579 2,079 500 2  **Toron Company of the compan	1
65 69 6,716 6,109 607 3,316 3,095 221 3,395 3,009 386 5 70 74 4,267 3,672 595 2,054 1,829 225 2,212 1,842 370 1 75 AND ABOVE 4,902 4,115 787 2,321 2,035 286 2,579 2,079 500 2  **THE AND ABOVE 142,357 112,552 29,805 73,016 61,959 11,057 69,296 50,560 18,736 45 3 18 19 11,562 4,043 7,519 5,939 2,516 3,423 5,618 1,526 4,092 5 20 24 23,945 14,032 9,913 12,371 8,680 3,691 11,571 5,351 6,220 3 25 29 21,836 17,008 4,828 10,941 9,502 1,439 10,891 7,503 3,388 4 30 34 19,631 16,832 2,799 9,894 9,121 773 9,732 7,709 2,023 5 35 39 16,938 15,448 1,490 8,881 8,398 483 8,053 7,047 1,006 4 40 44 12,535 11,521 1,014 6,442 6,086 356 6,090 5,433 657 3	1
70 74	-
75 AND ABOVE 4,902 4,115 787 2,321 2,035 286 2,579 2,079 500 2  **Total No. 18 AND ABOVE 142,357 112,552 29,805 73,016 61,959 11,057 69,296 50,560 18,736 45 3  18 19 11,562 4,043 7,519 5,939 2,516 3,423 5,618 1,526 4,092 5  20 24 23,945 14,032 9,913 12,371 8,680 3,691 11,571 5,351 6,220 3  25 29 21,836 17,008 4,828 10,941 9,502 1,439 10,891 7,503 3,388 4  30 34 19,631 16,832 2,799 9,894 9,121 773 9,732 7,709 2,023 5  35 39 16,938 15,448 1,490 8,881 8,398 483 8,053 7,047 1,006 4  40 44 12,535 11,521 1,014 6,442 6,086 356 6,090 5,433 657 3	-
18 AND ABOVE     142,357     112,552     29,805     73,016     61,959     11,057     69,296     50,560     18,736     45     3       18 19     11,562     4,043     7,519     5,939     2,516     3,423     5,618     1,526     4,092     5       20 24     23,945     14,032     9,913     12,371     8,680     3,691     11,571     5,351     6,220     3       25 29     21,836     17,008     4,828     10,941     9,502     1,439     10,891     7,503     3,388     4       30 34     19,631     16,832     2,799     9,884     9,121     773     9,732     7,709     2,023     5       35 39     16,938     15,448     1,490     8,881     8,398     483     8,053     7,047     1,006     4       40 44     12,535     11,521     1,014     6,442     6,086     356     6,090     5,433     657     3	1
18 19     11,562     4,043     7,519     5,939     2,516     3,423     5,618     1,526     4,092     5       20 24     23,945     14,032     9,913     12,371     8,680     3,691     11,571     5,351     6,220     3       25 29     21,836     17,008     4,828     10,941     9,502     1,439     10,891     7,503     3,388     4       30 34     19,631     16,832     2,799     9,894     9,121     773     9,732     7,709     2,023     5       35 39     16,938     15,448     1,490     8,881     8,398     483     8,053     7,047     1,006     4       40 44     12,535     11,521     1,014     6,442     6,086     356     6,090     5,433     657     3	
20 24     23,945     14,032     9,913     12,371     8,680     3,691     11,571     5,351     6,220     3       25 29     21,836     17,008     4,828     10,941     9,502     1,439     10,891     7,503     3,388     4       30 34     19,631     16,832     2,799     9,894     9,121     773     9,732     7,709     2,023     5       35 39     16,938     15,448     1,490     8,881     8,398     483     8,053     7,047     1,006     4       40 44     12,535     11,521     1,014     6,442     6,086     356     6,090     5,433     657     3	12
25 29     21,836     17,008     4,828     10,941     9,502     1,439     10,891     7,503     3,388     4       30 34     19,631     16,832     2,799     9,894     9,121     773     9,732     7,709     2,023     5       35 39     16,938     15,448     1,490     8,881     8,398     483     8,053     7,047     1,006     4       40 44     12,535     11,521     1,014     6,442     6,086     356     6,090     5,433     657     3	4
30 34     19,631     16,832     2,799     9,894     9,121     773     9,732     7,709     2,023     5       35 39     16,938     15,448     1,490     8,881     8,398     483     8,053     7,047     1,006     4       40 44     12,535     11,521     1,014     6,442     6,086     356     6,090     5,433     657     3	2
35 39	1
40 44 12,535 11,521 1,014 6,442 6,086 356 6,090 5,433 657 3	3
	1
45 49 10 824 10 256 568 5 703 5 480 223 5 112 4 767 345 9	1
	-
50 54 7,824 7,330 494 4,256 4,065 191 3,565 3,262 303 3	-
55 59 5,353 5,078 275 2,731 2,609 122 2,620 2,467 153 2	-
60 64 4,550 4,247 303 2,308 2,179 129 2,242 2,068 174 -	-
65 69 3,108 2,940 168 1,554 1,486 68 1,550 1,450 100 4	-
70 74 2,002 1,826 176 975 906 69 1,026 919 107 1	-
75 AND ABOVE 2,249 1,991 258 1,021 931 90 1,226 1,058 168 2	-