		TABLE- 13 POPU	·	S AND ABOVE) BY LIT	ERACY, SEX AND RI		=
ALL SOURCES 1502.568 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598 780.598		POPULATION				NON FORMAL	LITERACY RATIO
ALL SECKS 152-266 786-569 786-577 791-573 157-070 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 177-171 17			3		5	6	7
FRAME	ALL SEXES			·	, , , , , , , , , , , , , , , , , , , ,	,	50.27 65.25
ALL SECKS		·		·		,	35.10 42.11
FEMALE	ALL SEXES	· · ·			,	·	45.98
JUSTAIN JUSTAI	FEMALE	548,308	381,960	166,348	160,401	5,947	61.72 30.34
MALE 201633 92,07 103,050 192,109 1227 170MCPDIER 20170MCPDIER 20170MCPDIER 20170MCPDIER 20170MCPDIER 20170MCPDIER 20170MCPDIER 20150MCPDIER 20150MC	URBAN						32.31 59.86
TRANSGENDERS ORBAULATIONS ALL SECKIS AL	MALE	251,633	68,267	183,366	182,129	1,237	72.87 46.09
ALL SEXES 417,007 173,300 244,477 240,407 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.070 3.		·	-,	35	•	,	51.47
FEMALE 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 1	ALL SEXES	•	,	,	,	-,-	58.38
RUPAL ALL SOCKES 183.41	FEMALE	201,890	110,172	91,718	89,998	,	70.54 45.43
MALE	RURAL					- 1 461	52.46 51.73
URSAN	MALE	94,167	33,133	61,034	60,294	740	64.81 37.92
MALE	URBAN	11			3	-	27.27
TRANSFERNICHE 128.254 61.718 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61.728 61	MALE	120,939	30,246	90,693	90,083	610	63.60 74.99
OVERALL ALL SEVES 128,264 8,716 43,365 42,707 31,67 64,265 64,506 7,		,	,	29	,	999	51.38 58.00
MALE 64.501 21.237 43.244 42.201 315 FEMALE CONTROLLED TO TRANSCRIDER 7 43.24 4 2.371 315 FEMALE 63.746 40.428 23.318 22.770 146 TRANSCRIDER 7 3 4 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		128.254	61.718		65.674	862	51.88
RURAL ALL SEXES \$ 62,677 31,684 20,983 20,113 170 MALE 31,793 10,910 20,883 20,113 170 TRANSCENDER 2 2 2 2 2 UBBAN 20,882 20,714 20,883 20,113 170 TRANSCENDER 2 2 2 2 2 UBBAN 20,882 35,156 367 31,914 22,233 35,156 367 TRANSCENDER 26 32,705 31,935 32,241 32,968 367 TRANSCENDER 26 30,834 49,216 47,749 44,73 TRANSCENDER 26 36,814 49,216 47,749 47,73 TRANSCENDER 26 36,814 49,216 47,749 47,73 TRANSCENDER 26 26,812 13,814 49,216 47,749 14,73 TRANSCENDER 26 26,812 13,844 32,5550 11,844 TRANSCENDER 26 26,814 26,814 27,72 27,74 TRANSCENDER 26 27,914 23,007 23,006 11,844 TRANSCENDER 4 23,007 23,006 11,844 TRANSCENDER 4 23,007 23,006 23,006 22,107 TRANSCENDER 4 23,007 23,006 11,844 TRANSCENDER 4 23,007 23,006 23,006 23,006 TRANSCENDER 4 23,007 23,006 23,007 23,006 TRANSCENDER 4 23,007 23,006 23,007 23,006 23,006 TRANSCENDER 4 23,007 23,006 23,006 TRANSCENDER 5 24,007 23,006 23,006 TRANSCENDER 6 27,007 24,007 24,007 TRANSCENDER 6 27,007 24,007 24,007 TRANSCENDER 6 27,007 24,007 24,007 TRANSCENDER 7 24,007 24,00	MALE	64,501	21,287	43,214	42,901	313	67.00 36.58
MALE 31,793 10,910 20,883 20,713 170 FEMALE 30,882 20,774 10,108 20,303 50 TRANSCENDER 2	RURAL						57.14
TRANSCENDER	MALE	31,793	10,910	20,883	20,713	170	49.45 65.68
ALL SEKES 65.577	TRANSGENDER	,	20,774	,	,	305	32.73 100.00
FEMALE 32.844 19.854 13.210 12.967 243 TRANSCENDER 5 8 8 13.210 12.967 243 1 1 1 1 1 1 1 1 1	ALL SEXES						54.20 68.27
OVERALL ALL SEXES 67.711 99.508 68.203 66.033 2.170 MALE 80.032 30.814 49.218 47.746 1.473 MALE 80.032 30.814 49.218 47.746 1.473 FEMALE 80.032 70.814 49.218 47.746 1.473 FEMALE 80.032 70.818 70.818 FEMALE 80.032 70.818 70.818 FEMALE 80.051 70.818 70.818 FEMALE 80.0514 49.768 10.746 10.272 474 FEMALE 22.374 6.999 15.375 15.086 289 FEMALE 21.145 12.914 8.231 8.009 22.22 FEMALE 21.145 12.914 8.231 8.009 22.22 TRANSCENDER 4 3 4 1 1 1 - C OVERALL ALL SEXES 85.451 40.858 44.593 43.941 75.2 MALE 44.000 13.831 30.199 20.899 300 FEMALE 41.415 27.024 14.391 13.939 452 TRANSCENDER 6 3 3 3 3 3 - C FEMALE 41.415 27.024 14.391 13.939 452 TRANSCENDER 6 3 3 3 3 3 - C FEMALE 41.415 27.024 14.391 13.939 452 TRANSCENDER 6 3 3 3 3 3 - C FEMALE 41.415 27.024 14.391 13.939 452 TRANSCENDER 6 3 3 3 3 3 - C FEMALE 41.415 27.024 14.391 13.939 452 TRANSCENDER 6 3 3 3 3 3 - C FEMALE 7.888 44.593 3.341 75.745 TRANSCENDER 6 3 3 3 3 3 - C FEMALE 7.888 7.0 C - C - C - C - C - C - C - C - C - C		32,864	19,654	13,210 2	12,967	243	40.20 40.00
MALE 86,032 36,814 49,218 47,745 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,473 1,4							
TRANSCENDER 20 12 8 7 1	MALE	86,032	36,814	49,218	47,745	1,473	40.67 57.21 23.24
ALL SEXES 124,188 79,592 44,596 42,937 1,559 MAIE 63,658 22,815 33,843 32,659 1,184 FEMALE 60,514 49,768 10,746 10,272 474 174,745 174,745 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,184 1,1	TRANSGENDER	,	,	,	,		40.00
TRANSCENDER 16	ALL SEXES	,		,		,	35.91 53.16
ALL SEXES	TRANSGENDER	,	- ,	,	,		17.76 43.75
FEMALE 1,145	ALL SEXES	,			,		54.24
CHARBACH TEHSIL CAUSENES S. 5.61	FEMALE	21,145	12,914	8,231	8,009		68.72 38.93 25.00
MALE		·	-	•	·		20.00
TRANSCENDER RURAL ALL SEXES 85.451 40.858 44.593 43.841 752 MALE 44.030 13.831 30.199 29.899 300 FEMALE 41.415 27.024 14.391 13.939 452 TRANSCENDER 6 3 3 3 3 3 3 URBAN ALL SEXES	MALE	44,030	13,831	30,199	29,899	300	52.19 68.59
ALL SEXES 85.451 40.858 44.593 43.841 752 MALE 44.030 13.831 30.199 29.899 300 FEMALE 41.415 27.024 14.391 13.939 452 URBAN 3 3 3 3 ALL SEXES - - - - MALE - - - - FEMALE - - - - TRANSGENDER - - - - TRANSGENDER - - - - CWERALL - - - - ALL SEXES 288.478 141.054 147.424 145.745 1.679 MALE 141.056 45.437 95.599 94.912 687 FEMALE 147.429 95.066 51.823 50.81 1992 TRANSGENDER 1 1 2 2.52 189 FEMALE 106.48 73.174	TRANSGENDER	,	,		,		34.75 50.00
FEMALE	ALL SEXES	,		,	,		52.19 68.59
MALE	FEMALE	41,415	27,024	14,391	13,939		34.75 50.00
FEMALE	ALL SEXES	-	-	-	-	-	-
CVERALL CVERAL	FEMALE	-	-	-	-	-	-
ALL SEXES 288,478 141,054 147,424 145,745 1.679 MALE 141,036 45,437 95,599 94,912 687 FEMALE 147,429 95,606 51,823 50,831 992 TRANSGENDER 13 11 2 2 2 2 - REMALE 147,429 1687 FEMALE 15,838 34,752 16,308 16,528 558 FEMALE 106,648 73,174 33,474 32,655 819 TRANSGENDER 8 7,3174 33,474 32,655 819 TRANSGENDER 143,198 10,685 32,513 32,384 129 FEMALE 143,198 10,685 32,513 32,384 129 FEMALE 143,198 10,685 32,513 32,384 129 FEMALE 143,198 10,685 32,513 32,384 129 TRANSGENDER 5 4 40,781 22,432 18,349 18,176 173 TRANSGENDER 15 4 40,781 22,432 18,349 18,176 173 TRANSGENDER 15 4 40,781 24,367 23,783 584 TRANSGENDER 15 4 40,781 24,367 23,783 584 TRANSGENDER 15 80,081 64,714 24,367 23,783 584 TRANSGENDER 15 80,081 64,714 24,367 23,783 584 TRANSGENDER 17,993 88,780 59,213 58,278 935 FEMALE 74,689 33,942 40,747 40,332 415 FEMALE 173,300 54,835 18,465 17,945 520 TRANSGENDER 4 3 1 1 - REMANSALE 17,650 5,841 11,809 11,771 38 FEMALE 17,650 5,841 11,809 11,771 38 FEMALE 15,781 9,879 5,902 5,838 64 TRANSGENDER 12,649 16,666 97,073 95,659 1,414 FEMALE 150,309 56,236 97,073 95,659 1,414 FEMALE 160,800 109,519 51,341 48,623 2,718 FEMALE 150,309 56,236 97,073 95,659 1,414 FEMALE 150,309 56,236 97,073 95,659 1,414 FEMALE 160,300 109,519 51,341 48,623 2,718 FEMALE 146,313 100,991 45,322		-	-	KABAL TEHSIL	-	-	-
TRANSGENDER 13 11 2 2 2 6 7 RURAL ALL SEXES 204,494 107,933 96,561 95,184 1,377 MALE 97,838 34,752 63,086 62,528 558 FEMALE 106,648 73,174 33,474 32,655 819 TRANSGENDER 8 7 1 1 1 1 - URBAN ALL SEXES 83,984 33,121 50,863 50,561 302 MALE 43,198 10,685 32,513 32,384 129 FEMALE 40,781 22,432 15,349 18,176 173 TRANSGENDER 5 4 1 1 1 - WHAWAZAKHELATENSL OVERALL ALL SEXES 81,1424 104,500 76,924 75,887 1,037 MALE 92,339 39,783 52,556 52,103 453 FEMALE 89,081 64,714 24,367 23,783 584 TRANSGENDER 4 3 3 1 1 1 - RURAL ALL SEXES 147,993 88,780 59,213 58,278 935 MALE 74,689 33,942 40,747 40,332 415 FEMALE 73,300 54,835 18,465 17,945 520 TRANSGENDER 4 5 4,83 1 1,794 17,11 17,609 102 TRANSGENDER 7 8 3,841 11,809 11,771 38 FEMALE 17,650 5,841 11,809 11,771 38 FEMALE 15,781 9,879 5,902 5,838 64 TRANSGENDER 15,781 186,271 148,420 144,286 4,134 MALE 17,650 5,841 11,809 11,771 38 FEMALE 15,309 56,236 97,073 95,659 1,414 FEMALE 153,309 56,236 97,073 95,659 1,414 FEMALE 153,309 56,236 97,073 95,659 1,414 FEMALE 160,860 109,519 51,341 48,623 2,718 TRANSGENDER 22 16 6 6 4 2 RURAL ALL SEXES 284,876 153,122 131,754 127,710 4,044 MALE 153,309 56,236 97,073 95,659 1,414 FEMALE 160,860 109,519 51,341 48,623 2,718 TRANSGENDER 22 16 6 6 4 2 RURAL ALL SEXES 284,876 153,122 131,754 127,710 4,044 MALE 153,309 16,236 97,073 95,659 1,414 FEMALE 160,860 109,519 51,341 48,623 2,718 TRANSGENDER 22 16 6 6 4 2 RURAL ALL SEXES 284,876 153,122 131,754 127,710 4,044 MALE 153,309 16,269 17,788 86,428 85,042 1,386 FEMALE 146,313 100,991 45,322 42,666 2,656 TRANSGENDER 18 14 4 4 2 2 2 URBAN ALL SEXES 29,315 12,649 16,666 16,576 90	ALL SEXES		,	,	,	,	51.10 67.78
ALL SEXES	TRANSGENDER		,		/		35.15 15.38
FEMALE 106,648 73,174 33,474 32,655 819 TRANSGENDER 8 7 1 1 1 -	ALL SEXES	,	- ,	,	,	,	47.22 64.48
URBAN ALL SEXES	FEMALE	106,648	73,174	33,474	32,655		31.39 12.50
FEMALE 40,781 22,432 18,349 18,176 173 TRANSGENDER 5 4 1 1 - KHAWAZAKHELA TEHSIL OVERALL ALL SEXES 181,424 104,500 76,924 75,887 1,037 MALE 92,339 39,783 52,556 52,103 453 FEMALE 89,081 64,714 24,367 23,783 584 TRANSGENDER 4 3 1 1 - RURAL 74,689 33,942 40,747 40,332 415 FEMALE 73,300 54,835 18,465 17,945 520 TRANSGENDER 4 3 1 1 - FEMALE 73,300 54,835 18,465 17,945 520 TRANSGENDER 4 3 1 1 - VERAN 4 15,720 17,711 17,609 102 MALE 15,781 9,8	URBAN					302	60.56
CVERALL CVER	FEMALE	40,781	22,432	18,349	18,176		75.27 44.99
ALL SEXES 181,424 104,500 76,924 75,887 1,037 MALE 92,339 39,783 52,556 52,103 453 FEMALE 89,081 64,714 24,367 23,783 584 TRANSGENDER 4 3 1 1 1 - RURAL		5		·	•	-	20.00
FEMALE 89,081 64,714 24,367 23,783 584 TRANSGENDER 4 3 1 1 - RURAL 8 147,993 88,780 59,213 58,278 935 MALE 74,689 33,942 40,747 40,332 415 FEMALE 73,300 54,835 18,465 17,945 520 TRANSGENDER 4 3 1 1 - URBAN - - - - - ALL SEXES 33,431 15,720 17,711 17,609 102 MALE 17,650 5,841 11,809 11,771 38 FEMALE 15,781 9,879 5,902 5,838 64 TRANSGENDER - - - - - - - - - - - - - - - - - - - - - - - -<	ALL SEXES			,			42.40 56.92
ALL SEXES 147,993 88,780 59,213 58,278 935 MALE 74,689 33,942 40,747 40,332 415 FEMALE 73,300 54,835 18,465 17,945 520 TRANSGENDER 4 3 1 1 1	FEMALE	89,081	64,714	24,367	23,783		27.35 25.00
FEMALE 73,300 54,835 18,465 17,945 520 TRANSGENDER 4 3 1 1 - URBAN - - - - ALL SEXES 33,431 15,720 17,711 17,609 102 MALE 17,650 5,841 11,809 11,771 38 FEMALE 15,781 9,879 5,902 5,838 64 TRANSGENDER - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	ALL SEXES						40.01
URBAN ALL SEXES 33,431 15,720 17,711 17,609 102 MALE 17,650 5,841 11,809 11,771 38 FEMALE 15,781 9,879 5,902 5,838 64 TRANSGENDER **** MATTA TEHSIL*** OVERALL ALL SEXES 314,191 165,771 148,420 144,286 4,134 MALE 153,309 56,236 97,073 95,659 1,414 FEMALE 160,860 109,519 51,341 48,623 2,718 TRANSGENDER 22 16 6 4 2 RURAL 4 2 2 131,754 127,710 4,044 MALE 138,545 52,117 86,428 85,042 1,386 FEMALE 146,313 100,991 45,322 42,666 2,656 TRANSGENDER 18 14 4 2 2 2 URBAN 14 4 2 2 2 2 URBAN	FEMALE	73,300	54,835	18,465	17,945		54.56 25.19 25.00
MALE 17,650 5,841 11,809 11,771 38 FEMALE 15,781 9,879 5,902 5,838 64 TRANSGENDER TOWERALL MATTA TEHSIL OVERALL ALL SEXES 314,191 165,771 148,420 144,286 4,134 MALE 153,309 56,236 97,073 95,659 1,414 FEMALE 160,860 109,519 51,341 48,623 2,718 TRANSGENDER 22 16 6 4 2 RURAL 4 2 2 1 4,044 4 4,044 4 4,044 4 4,044 4 4 4,044 4 4 4,044 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 <td>URBAN</td> <td></td> <td></td> <td></td> <td></td> <td>102</td> <td>52.98</td>	URBAN					102	52.98
TRANSGENDER	MALE FEMALE	17,650	5,841	11,809	11,771	38	66.91 37.40
ALL SEXES 314,191 165,771 148,420 144,286 4,134 MALE 153,309 56,236 97,073 95,659 1,414 FEMALE 160,860 109,519 51,341 48,623 2,718 TRANSGENDER 22 16 6 4 2 RURAL ALL SEXES 284,876 153,122 131,754 127,710 4,044 MALE 138,545 52,117 86,428 85,042 1,386 FEMALE 146,313 100,991 45,322 42,666 2,656 TRANSGENDER 18 14 4 2 2 2 URBAN ALL SEXES 29,315 12,649 16,666 16,576 90		-	-	MATTA TEHSIL	-	-	-
FEMALE 160,860 109,519 51,341 48,623 2,718 TRANSGENDER 22 16 6 4 2 RURAL	ALL SEXES			,	,	,	47.24 63.32
RURAL ALL SEXES 284,876 153,122 131,754 127,710 4,044 MALE 138,545 52,117 86,428 85,042 1,386 FEMALE 146,313 100,991 45,322 42,666 2,656 TRANSGENDER 18 14 4 2 2 2 URBAN ALL SEXES 29,315 12,649 16,666 16,576 90	FEMALE	160,860	109,519	51,341	48,623	2,718	31.92 27.27
FEMALE 146,313 100,991 45,322 42,666 2,656 TRANSGENDER 18 14 4 2 2 URBAN ALL SEXES 29,315 12,649 16,666 16,576 90	RURAL ALL SEXES	284,876	153,122	131,754	127,710	4,044	46.25
URBAN ALL SEXES 29,315 12,649 16,666 16,576 90	MALE FEMALE	138,545 146,313	100,991	86,428 45,322	85,042 42,666	1,386 2,656	62.38 30.98
	URBAN						22.22
FEMALE 14,547 8,528 6,019 5,957 62	MALE	14,764	4,119	10,645	10,617	28	56.85 72.10 41.38
TRANSGENDER 4 2 2 2 -						-	50.00