

TABLE 3:- POPULATION DISTRIBUTION BY SEX, AREA IN AQUARE KILOMETERS AND DENSITY FOR DEVELOPMENT REGIONS, ZONES AND DISTRICTS

TOTAL NUMBERS	NUMBER MALE	PERCENT	NUMBER FEMALE	PERSENT	AREA IN SQ KM	DENSITY PER SQ.KM
15,022,839	7,695,336	51.2	7,327,503	48.8	147,181	102.1
3,708,923	1,901,957	51.3	1,806,966	48.7	28,456	130.3
932,625	481,359	51.6	451,266	48.4	8,196	113.8
120,780	60732	50.3	60048	49.7	3646	33.1
153,746	76585	49.8	77161	50.2	1241	123.9
178,356	92031	51.6	86325	48.4	1703	104.7
479,743	252011	52.5	227732	47.5	1606	298.7
1,423,624	731,610	51.4	692,014	48.6	9,669	147.2
534,692	278355	52.1	256337	47.9	1855	288.2
344,594	178355	51.8	166239	48.2	1257	274.1
129,781	66183	51.0	63598	49.0	891	145.7
92,454	45897	49.6	46557	50.4	679	136.2
129,414	65525	50.6	63889	49.4	3480	37.2
192,689	97295	50.5	95394	49.5	1507	127.9
1,352,674	688,988	50.9	663,686	49.1	10,591	127.7
88,245	44591	50.5	43654	49.5	3312	26.6
137,640	67653	49.2	69987	50.8	1074	128.2
212,571	106880	50.3	105691	49.7	1591	133.6
159,805	80530	50.4	79275	49.6	2063	77.5
379,055	194376	51.3	184679	48.7	1363	278.1
375,358	194958	51.9	180400	48.1	1188	316.0
4,909,357	2,538,615	51.7	2,370,742	48.3	27,410	179.1
1,688,115	864,100	51.2	824,015	48.8	9,669	174.6
432,569	224900	52.0	207669	48.0	1180	366.6
361,054	187092	51.8	173962	48.2	1002	360.3
398,766	205991	51.7	192775	48.3	1259	316.7
183,705	93251	50.8	90454	49.2	2491	73.7
161,445	77956	48.3	83489	51.7	1546	104.4
150,576	74910	49.7	75666	50.3	2191	68.7
1,782,439	931,076	52.2	851,363	47.8	9,428	189.1
232,326	122663	52.8	109663	47.2	2542	91.4
307,150	156218	50.9	150932	49.1	1396	220.0
184,341	97678	53.0	86663	47.0	385	478.8
159,767	81833	51.2	77934	48.8	119	1342.6
422,237	227934	54.0	194303	46.0	395	1069.0
202,976	104493	51.5	98483	48.5	1121	181.1
30,241	15719	52.0	14522	48.0	1544	19.6
243,401	124538	51.2	118863	48.8	1926	126.4
1,438,803	743,439	51.7	695,364	48.3	8,313	173.1

243,411	125480	51.6	117931	48.4	2426	100.3
332,526	173161	52.1	159365	47.9	1126	295.3
318,957	165107	51.8	153850	48.2	1190	268.0
284,338	146342	51.5	137996	48.5	1353	210.2
259,571	133349	51.4	126222	48.6	2218	117.0
3,128,859	1,584,542	50.6	1,544,317	49.4	29,398	106.4
1,107,569	545,728	49.3	561,841	50.7	12,275	90.2
231,294	114614	49.6	116680	50.4	3610	64.1
152,720	72565	47.5	80155	52.5	1692	90.3
223,438	113316	50.7	110122	49.3	1546	144.5
271,824	129666	47.7	142158	52.3	1164	233.5
221,272	112024	50.6	109248	49.4	2017	109.7
7,021	3543	50.5	3478	49.5	2246	3.1
453,462	228,621	50.4	224,841	49.6	8,148	55.7
12,930	6835	52.9	6095	47.1	3573	3.6
96,904	51828	53.5	45076	46.5	2297	42.2
128,400	62515	48.7	65885	51.3	494	259.9
215,228	107443	49.9	107785	50.1	1784	120.6
1,567,828	810,193	51.7	757,635	48.3	8,975	174.7
238,113	115644	48.6	122469	51.4	1149	207.2
214,442	108689	50.7	105753	49.3	1373	156.2
308,828	159162	51.5	149666	48.5	2162	142.8
379,096	196783	51.9	182313	48.1	1360	278.7
270,045	143400	53.1	126645	46.9	1738	155.4
157,304	86515	55.0	70789	45.0	1193	131.9
1,955,611	994,505	50.9	961,106	49.1	42,378	46.1
876,723	438,810	50.1	437,913	49.9	10,482	83.6
157,669	77424	49.1	80245	50.9	1309	120.4
168,166	82378	49.0	85788	51.0	1879	89.5
132,432	67124	50.7	65308	49.3	2877	46.0
152,063	76029	50.0	76034	50.0	1462	104.0
266,393	135855	51.0	130538	49.0	2955	90.1
836,402	429,859	51.4	406,543	48.6	10,545	79.3
205,323	107240	52.2	98083	47.8	2337	87.9
199,044	103879	52.2	95165	47.8	2025	98.3
166,196	83382	50.2	82814	49.8	2451	67.8
166,527	83450	50.1	83077	49.9	1502	110.9
99,312	51908	52.3	47404	47.7	2230	44.5
242,486	125,836		116,650	48.1	21,351	11.4
22,043	11469	52.0	10574	48.0	7889	2.8
68,797	35890	52.2	32907	47.8	2531	27.2
87,638	45224	51.6	42414	48.4	1741	50.3

43,705	22672	51.9	21033	48.1	3535	12.4
20,303	10581	52.1	9722	47.9	5655	3.6
1,320,089	675,717	51.2	644,372	48.8	19,539	67.6
794,911	401,020	50.4	393,891	49.6	12,550	63.3
74,649	37745	50.6	36904	49.4	2188	34.1
124,010	62206	50.2	61804	49.8	3422	36.2
185,212	89935	48.6	95277	51.4	1680	110.2
153,135	75156	49.1	77979	50.9	2025	75.6
257,905	135978	52.7	121927	47.3	3235	79.7
525,178	274,697	52.3	250,481	47.7	6,989	75.1
168,971	93171	55.1	75800	44.9	1610	105.0
86,853	44595	51.3	42258	48.7	1538	56.5
179,136	90804	50.7	88332	49.3	1519	117.9
90,218	46127	51.1	44091	48.9	2322	38.9