

**TABLE NO.5.5--POPULATION AND BANK GROUP-WISE CLASSIFICATION OF OUTSTANDING**

**METROPOLITAN**

OCCUPATION	STATE BANK OF INDIA AND ITS ASSOCIATES			NATIONALISED BANKS		
	No. of Accounts	Credit Limit	Amount Out- standing	No. of Accounts	Credit Limit	Amount Out- standing
	1	2	3	4	5	6
<b>I. AGRICULTURE</b>	<b>13,113</b>	<b>3446,32</b>	<b>2662,27</b>	<b>1,15,383</b>	<b>9770,30</b>	<b>7278,66</b>
1. Direct Finance	7,941	315,93	224,91	66,652	1810,32	1566,69
2. Indirect Finance	5,172	3130,39	2437,36	48,731	7959,98	5711,97
<b>II. INDUSTRY</b>	<b>1,25,956</b>	<b>62752,17</b>	<b>40838,40</b>	<b>4,72,494</b>	<b>100488,67</b>	<b>80206,89</b>
1. Mining & Quarrying	468	11065,04	6259,24	1,152	3007,63	2249,96
2. Food Manufacturing & Processing	2,486	3772,01	2191,80	53,346	6124,62	4409,02
(a) Rice Mills, Flour & Dal Mills	437	306,93	229,43	1,865	1736,59	855,01
(b) Sugar	96	1602,96	796,22	126	734,29	572,90
(c) Edible Oils & Vanaspati	335	584,47	442,81	17,032	553,98	444,58
(d) Tea Processing	61	207,34	153,50	533	1117,14	862,03
(e) Processing of Fruits & Vegetables	49	71,82	41,73	254	327,05	294,13
(f) Others	1,508	998,50	528,11	33,536	1655,56	1380,37
3. Beverage & Tobacco	110	180,59	133,58	628	714,89	644,41
4. Textiles	9,880	6839,66	5024,20	55,192	13185,87	10578,44
(a) Cotton Textiles	1,252	2488,60	1961,15	12,391	4919,76	3905,14
(b) Jute & Other Natural Fibre Textiles	158	107,91	67,20	1,528	361,73	268,27
(c) Handloom Textiles & Khadi	174	84,38	117,83	1,094	298,59	229,72
(d) Other Textiles & Textile Products	8,296	4158,77	2878,02	40,179	7605,80	6175,30
5. Paper, Paper Products & Printing	3,355	824,77	684,57	10,354	2203,27	1893,21
6. Leather & Leather Products	1,292	1063,27	691,07	10,996	1826,09	1547,51
7. Rubber & Plastic Products	2,426	1390,98	1058,50	10,624	2592,20	2019,45
8. Chemicals & Chemical Products	3,224	8411,47	5639,90	45,169	10110,86	8478,41
(a) Heavy Industrial Chemicals	554	1392,75	629,85	1,838	1798,64	1409,00
(b) Fertilisers	179	2146,31	1595,62	287	1851,54	1577,16
(c) Drugs & Pharmaceuticals	1,038	2001,45	1333,96	15,356	3370,12	2774,02
(d) Non-Edible Oils	30	14,77	8,62	161	98,31	141,42
(e) Other Chemicals & Chemical Products	1,423	2856,19	2071,85	27,527	2992,26	2576,82
9. Petroleum, Coal Products & Nuclear Fuels	135	479,40	354,80	818	4748,20	3725,75
10. Manufacture of Cement & Cement Products	354	634,73	522,51	993	1240,90	1079,74
11. Basic Metals & Metal Products	4,196	6770,05	3534,75	28,829	9706,88	8311,66
(a) Iron & Steel	1,145	3902,04	2574,08	3,721	6155,72	5096,77
(b) Non-Ferrous Metals	210	479,53	327,36	1,287	963,31	911,68
(c) Metal Products	2,841	2388,49	633,32	23,821	2587,86	2303,21
12. Engineering	6,172	6441,73	4198,53	76,650	13117,93	9347,99
(a) Heavy Engineering	482	689,48	297,71	3,038	1956,91	1536,48
(b) Light Engineering	2,526	2852,57	2021,50	54,254	3375,41	2761,97
(c) Electrical Machinery & Goods	2,144	1825,48	1075,47	9,317	5291,04	2921,51
(d) Electronic Machinery & Goods	1,020	1074,19	803,85	10,041	2494,57	2128,03
13. Vehicles, Vehicle Parts & Transport Equipments	3,047	1382,16	879,05	7,192	2802,62	2070,08
14. Other Industries	84,136	7080,02	5397,86	1,54,742	9914,77	8462,76
15. Electricity, Gas & Water	1,080	4418,78	2969,54	847	9214,73	7364,58
(a) Electricity Generation & Transmission	994	4055,39	2743,02	499	8641,32	6923,28
(b) Non-Conventional Energy	31	36,46	26,36	66	137,87	84,26
(c) Gas, Steam & Water Supply	55	326,93	200,16	282	435,54	357,04
16. Construction	3,595	1997,51	1298,48	14,972	9977,21	8023,90
<b>III. TRANSPORT OPERATORS</b>	<b>6,596</b>	<b>1084,01</b>	<b>639,03</b>	<b>32,219</b>	<b>3336,04</b>	<b>2618,54</b>
<b>IV. PROFESSIONAL AND OTHER SERVICES</b>	<b>22,570</b>	<b>2336,84</b>	<b>1261,31</b>	<b>1,14,314</b>	<b>10206,79</b>	<b>8248,01</b>
<b>V. PERSONAL LOANS</b>	<b>6,03,926</b>	<b>9945,97</b>	<b>7203,92</b>	<b>17,65,990</b>	<b>20516,82</b>	<b>17757,86</b>
1. Loans for Purchase of Consumer Durables	23,121	124,70	82,33	89,441	356,98	275,49
2. Loans for Housing	1,74,095	6542,31	4650,70	2,96,487	10329,73	9455,62
3. Rest of the Personal Loans	4,06,710	3278,96	2470,90	13,80,062	9830,11	8026,76
<b>VI. TRADE</b>	<b>44,963</b>	<b>14057,64</b>	<b>11233,77</b>	<b>2,12,443</b>	<b>41729,60</b>	<b>37144,19</b>
1. Wholesale Trade	9,292	12988,20	10479,11	53,283	35500,34	31870,02
2. Retail Trade	35,671	1069,44	754,67	1,59,160	6229,26	5274,17
<b>VII. FINANCE</b>	<b>1,860</b>	<b>9449,99</b>	<b>8284,20</b>	<b>21,248</b>	<b>24935,86</b>	<b>22404,68</b>
<b>VIII. ALL OTHERS</b>	<b>1,61,783</b>	<b>8219,47</b>	<b>5703,02</b>	<b>6,28,455</b>	<b>18765,09</b>	<b>15124,28</b>
<b>TOTAL BANK CREDIT</b>	<b>9,80,767</b>	<b>111292,40</b>	<b>77825,94</b>	<b>33,62,546</b>	<b>229749,19</b>	<b>190783,11</b>
<i>OF WHICH:</i> 1. Artisans and Village & Tiny Industries	4,150	366,68	279,12	16,099	416,13	384,40
2. Other Small Scale Industries	74,156	4978,61	3590,39	1,46,808	13705,29	11474,18

**CREDIT OF SCHEDULED COMMERCIAL BANKS ACCORDING TO OCCUPATION – MARCH 2003**

**METROPOLITAN**

(Amount in Rupees Lakh)

FOREIGN BANKS			REGIONAL RURAL BANKS			OTHER SCHEDULED COMMERCIAL BANKS			ALL SCHEDULED COMMERCIAL BANKS			Item No.
No. of Accounts	Credit Limit	Amount Outstanding	No. of Accounts	Credit Limit	Amount Outstanding	No. of Accounts	Credit Limit	Amount Outstanding	No. of Accounts	Credit Limit	Amount Outstanding	
7	8	9	10	11	12	13	14	15	16	17	18	
1,370	960,77	674,37	226	2,11	1,44	6,336	2072,04	1524,45	1,36,428	16251,55	12141,19	I
1,212	861,53	619,81	220	2,01	1,36	4,256	927,24	657,87	80,281	3917,03	3070,65	1
158	99,24	54,56	6	10	8	2,080	1144,80	866,58	56,147	12334,51	9070,54	2
<b>84,324</b>	<b>29737,47</b>	<b>22001,99</b>	<b>204</b>	<b>1,92</b>	<b>1,55</b>	<b>47,017</b>	<b>60582,31</b>	<b>46436,72</b>	<b>7,29,995</b>	<b>253562,54</b>	<b>189485,57</b>	<b>II</b>
49	492,11	409,43	—	—	—	2,122	2920,17	2285,14	3,791	17484,94	11203,77	1
308	719,53	508,18	7	18	17	1,724	3566,41	2708,93	57,871	14182,76	9818,11	2
13	11,95	9,96	4	7	5	348	293,50	227,23	2,667	2349,04	1321,68	2(a)
3	11,59	5,27	—	—	—	50	563,17	460,76	275	2912,00	1835,14	2(b)
39	201,09	156,93	—	—	—	402	323,77	247,56	17,808	1663,31	1291,89	2(c)
25	43,90	19,59	—	—	—	91	712,91	572,54	710	2081,29	1607,66	2(d)
9	29,18	24,64	1	6	6	79	175,33	124,32	392	603,43	484,89	2(e)
219	421,82	291,79	2	6	6	754	1497,73	1076,53	36,019	4573,68	3276,85	2(f)
77	664,41	518,22	—	—	—	140	611,10	571,75	955	2171,00	1867,96	3
1,194	2539,60	1483,70	2	7	6	3,709	4766,15	3769,68	69,977	27331,35	20856,08	4
609	572,36	437,17	—	—	—	1,135	2490,38	2027,08	15,387	10471,09	8330,55	4(a)
7	8,22	7,20	—	—	—	91	90,49	71,52	1,784	568,35	414,19	4(b)
155	3,80	3,80	—	—	—	28	5,91	6,07	1,451	392,68	357,43	4(c)
423	1955,22	1035,52	2	7	6	2,455	2179,37	1665,02	51,355	15899,23	11753,91	4(d)
225	902,04	661,80	4	19	11	2,140	1688,50	1316,86	16,078	5618,76	4556,56	5
79	130,91	89,05	—	—	—	1,501	335,93	244,78	13,868	3356,19	2572,42	6
904	950,27	695,34	—	—	—	1,157	1378,13	1114,79	15,111	6311,58	4888,09	7
1,582	4527,32	3146,62	2	6	5	4,976	8510,64	6784,80	54,953	31560,35	24049,78	8
363	898,06	675,97	—	—	—	466	2180,63	1867,61	3,221	6270,08	4582,43	8(a)
22	311,52	209,60	—	—	—	118	1231,66	1162,45	606	5541,02	4544,83	8(b)
424	1330,94	918,28	2	6	5	1,565	2274,15	1756,27	18,385	8976,72	6782,58	8(c)
32	292,32	141,13	—	—	—	11	34,97	27,11	234	440,38	318,27	8(d)
741	1694,48	1201,63	—	—	—	2,816	2789,22	1971,37	32,507	10332,15	7821,67	8(e)
55	1588,06	1413,34	—	—	—	129	2714,14	1864,54	1,137	9529,80	7358,43	9
157	1278,18	956,61	—	—	—	246	1128,26	953,29	1,740	4282,08	3512,16	10
586	1942,92	1395,31	—	—	—	2,035	6004,86	5173,71	35,646	24424,72	18415,44	11
187	698,21	514,03	—	—	—	950	4493,76	4116,92	6,003	15249,73	12301,80	11(a)
132	676,15	511,99	—	—	—	181	334,77	239,18	1,810	2453,76	1990,20	11(b)
267	568,56	369,29	—	—	—	904	1176,33	817,61	27,833	6721,23	4123,44	11(c)
1,826	5770,14	4079,35	1	1	—	3,827	8370,81	5585,60	88,476	33700,62	23211,48	12
216	1033,59	726,54	—	—	—	802	2040,08	1320,51	4,538	5720,06	3881,25	12(a)
707	1906,02	1275,88	1	1	—	1,554	1125,61	766,89	59,042	9259,62	6826,24	12(b)
535	1369,18	1137,69	—	—	—	856	2659,97	1726,03	12,852	11145,68	6860,70	12(c)
368	1461,35	939,23	—	—	—	615	2545,15	1772,17	12,044	7575,26	5643,29	12(d)
467	2961,66	2073,31	1	2	3	911	3032,23	2127,22	11,618	10178,68	7149,69	13
76,390	3298,75	2985,70	175	87	68	19,580	4773,48	3951,99	3,35,023	25067,89	20798,99	14
85	892,81	745,72	1	3	2	235	5462,83	4334,76	2,248	19989,18	15414,62	15
57	632,30	588,57	1	3	2	155	5011,19	3993,38	1,706	18340,23	14248,27	15(a)
2	18,00	13,00	—	—	—	36	211,42	149,00	135	403,76	272,62	15(b)
26	242,50	144,14	—	—	—	44	240,21	192,38	407	1245,19	893,72	15(c)
340	1078,77	840,32	11	49	43	2,585	5318,68	3648,88	21,503	18372,66	13812,00	16
<b>845</b>	<b>653,39</b>	<b>491,67</b>	<b>133</b>	<b>1,20</b>	<b>85</b>	<b>5,805</b>	<b>2198,42</b>	<b>1460,00</b>	<b>45,598</b>	<b>7273,07</b>	<b>5210,09</b>	<b>III</b>
<b>5,879</b>	<b>5134,15</b>	<b>4192,52</b>	<b>339</b>	<b>4,56</b>	<b>3,31</b>	<b>10,598</b>	<b>9512,15</b>	<b>7148,01</b>	<b>1,53,700</b>	<b>27194,49</b>	<b>20853,16</b>	<b>IV</b>
<b>45,01,234</b>	<b>28334,01</b>	<b>15355,83</b>	<b>13,147</b>	<b>34,24</b>	<b>32,47</b>	<b>11,60,180</b>	<b>9653,33</b>	<b>6014,30</b>	<b>80,44,477</b>	<b>68484,37</b>	<b>46364,39</b>	<b>V</b>
22,656	224,33	225,13	1,476	4,32	3,59	31,368	96,77	82,60	1,68,062	807,10	669,14	1
49,544	4918,54	4120,71	1,537	21,62	21,92	27,871	1971,54	1696,21	5,49,534	23783,74	19945,15	2
44,29,034	23191,14	11009,99	10,134	8,29	6,96	11,00,941	7585,02	4235,49	73,26,881	43893,53	25750,10	3
<b>5,278</b>	<b>2607,84</b>	<b>1856,48</b>	<b>783</b>	<b>15,20</b>	<b>14,96</b>	<b>37,608</b>	<b>7851,69</b>	<b>6527,28</b>	<b>3,01,075</b>	<b>66261,97</b>	<b>56776,68</b>	<b>VI</b>
1,777	1517,70	1019,55	57	82	72	10,137	4208,32	3407,91	74,546	54215,37	46777,31	1
3,501	1090,14	836,93	726	14,38	14,23	27,471	3643,38	3119,37	2,26,529	12046,60	9999,37	2
<b>776</b>	<b>7689,26</b>	<b>4852,26</b>	<b>4</b>	<b>13</b>	<b>11</b>	<b>7,408</b>	<b>11408,91</b>	<b>8791,49</b>	<b>31,296</b>	<b>53484,16</b>	<b>44332,74</b>	<b>VII</b>
<b>53,218</b>	<b>1794,13</b>	<b>1534,73</b>	<b>378</b>	<b>5,96</b>	<b>5,79</b>	<b>1,61,986</b>	<b>6254,54</b>	<b>4933,81</b>	<b>10,05,820</b>	<b>35039,19</b>	<b>27301,63</b>	<b>VIII</b>
<b>46,52,924</b>	<b>76911,03</b>	<b>50959,85</b>	<b>15,214</b>	<b>65,32</b>	<b>60,49</b>	<b>14,36,938</b>	<b>109533,40</b>	<b>82836,07</b>	<b>104,48,389</b>	<b>527551,34</b>	<b>402465,45</b>	<b>Total</b>
603	24,80	17,74	32	30	24	1,506	30,02	31,05	22,390	837,93	712,55	1
672	792,23	686,64	136	48	41	25,720	2334,38	1943,02	2,47,492	21811,00	17694,65	2