

**TABLE NO. 5.6 – STATE AND BANK GROUP-WISE CLASSIFICATION OF OUTSTANDING**

WESTERN REGION (Contd.)

STATE :

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>4,75,302</b>	<b>4277,06</b>	<b>2981,46</b>	<b>8,21,866</b>	<b>16877,42</b>	<b>13876,62</b>
1. Direct Finance	4,71,318	2906,39	2400,80	8,04,123	7823,03	6789,24
2. Indirect Finance	3,984	1370,67	580,66	17,743	9054,39	7087,38
<b>II. INDUSTRY</b>	<b>43,022</b>	<b>146646,72</b>	<b>56330,85</b>	<b>1,24,900</b>	<b>144056,94</b>	<b>107099,02</b>
1. Mining & Quarrying	337	3369,37	1432,19	1,455	3432,65	2669,49
2. Food Manufacturing & Processing	1,276	1215,60	623,78	8,868	4527,78	3040,40
(a) Rice Mills, Flour & Dal Mills	413	149,61	112,44	2,711	384,30	312,09
(b) Sugar	17	22,75	18,97	157	1271,22	991,09
(c) Edible Oils & Vanaspati	122	241,26	174,52	557	852,02	605,68
(d) Tea Processing	7	1,70	1,05	31	70,21	57,74
(e) Processing of Fruits & Vegetables	95	395,86	72,75	292	110,64	77,28
(f) Others	622	404,42	244,05	5,120	1839,41	996,52
3. Beverage & Tobacco	51	46,96	35,46	339	349,70	261,45
4. Textiles	2,050	12128,30	7045,56	18,364	14705,17	10592,00
(a) Cotton Textiles	1,035	6005,67	3429,00	6,053	4948,07	3575,94
(b) Jute & Other Natural Fibre Textiles	29	14,54	12,44	3,187	158,50	120,04
(c) Handloom Textiles & Khadi	69	349,08	170,04	143	146,94	116,09
(d) Other Textiles & Textile Products	917	5759,00	3434,08	8,981	9451,67	6779,93
5. Paper, Paper Products & Printing	745	888,96	700,08	3,367	1917,54	1271,50
6. Leather & Leather Products	157	93,40	69,65	1,223	102,97	73,97
7. Rubber & Plastic Products	751	1691,74	989,31	4,146	2226,41	1645,92
8. Chemicals & Chemical Products	1,373	11405,71	5949,75	11,119	10703,66	7288,77
(a) Heavy Industrial Chemicals	260	5671,51	3018,12	1,092	1484,67	1050,15
(b) Fertilisers	25	748,37	303,26	131	358,26	257,34
(c) Drugs & Pharmaceuticals	341	1763,10	1088,89	4,235	4062,17	3250,24
(d) Non-Edible Oils	43	97,46	71,94	98	616,25	497,95
(e) Other Chemicals & Chemical Products	704	3125,26	1467,53	5,563	4182,29	2233,08
9. Petroleum, Coal Products & Nuclear Fuels	75	39153,40	6994,48	304	11909,05	9430,51
10. Manufacture of Cement & Cement Products	224	107,59	75,57	1,436	856,75	652,06
11. Basic Metals & Metal Products	1,404	13984,58	6133,05	9,238	22653,88	16634,35
(a) Iron & Steel	530	12211,37	5013,33	2,286	14595,46	10470,34
(b) Non-Ferrous Metals	219	1241,16	784,58	553	3573,92	3117,24
(c) Metal Products	655	532,05	335,14	6,399	4484,50	3046,78
12. Engineering	1,815	8019,26	5024,66	12,280	12014,48	7960,18
(a) Heavy Engineering	140	600,47	379,55	2,243	3789,20	2407,34
(b) Light Engineering	1,067	4614,05	3595,73	5,163	4301,16	3027,86
(c) Electrical Machinery & Goods	424	2393,89	772,29	3,485	2524,52	1451,78
(d) Electronic Machinery & Goods	184	410,86	277,09	1,389	1399,60	1073,19
13. Vehicles, Vehicle Parts & Transport Equipments	317	11868,89	5060,58	2,224	4908,94	2694,76
14. Other Industries	29,668	33520,52	9122,41	41,307	20589,13	15785,51
15. Electricity, Gas & Water	89	1686,72	1490,44	458	11006,29	9814,80
(a) Electricity Generation & Transmission	42	1481,56	1336,28	216	10332,21	9238,99
(b) Non-Conventional Energy	14	145,26	136,56	84	313,46	244,96
(c) Gas, Steam & Water Supply	33	59,91	17,61	158	360,62	330,85
16. Construction	2,690	7465,71	5583,90	8,772	22152,53	17283,36
<b>III. TRANSPORT OPERATORS</b>	<b>6,324</b>	<b>978,05</b>	<b>764,22</b>	<b>23,403</b>	<b>5303,75</b>	<b>4589,03</b>
<b>IV. PROFESSIONAL AND OTHER SERVICES</b>	<b>17,528</b>	<b>5887,35</b>	<b>4056,07</b>	<b>1,67,638</b>	<b>18555,43</b>	<b>14874,20</b>
<b>V. PERSONAL LOANS</b>	<b>4,59,888</b>	<b>9221,29</b>	<b>6631,45</b>	<b>10,57,372</b>	<b>27711,68</b>	<b>23846,76</b>
1. Loans for Purchase of Consumer Durables	3,456	27,24	20,51	53,498	464,50	281,09
2. Loans for Housing	1,08,324	6104,10	4399,68	2,91,213	18980,66	17267,95
3. Rest of the Personal Loans	3,48,108	3089,95	2211,25	7,12,661	8266,52	6297,71
<b>VI. TRADE</b>	<b>79,514</b>	<b>6681,86</b>	<b>4726,69</b>	<b>2,53,880</b>	<b>54402,07</b>	<b>31429,93</b>
1. Wholesale Trade	1,621	4487,28	3119,59	35,795	44982,15	23956,84
2. Retail Trade	77,893	2194,58	1607,10	2,18,085	9419,92	7473,09
<b>VII. FINANCE</b>	<b>317</b>	<b>16338,22</b>	<b>12968,51</b>	<b>31,836</b>	<b>40521,59</b>	<b>35694,52</b>
<b>VIII. ALL OTHERS</b>	<b>8,722</b>	<b>561,98</b>	<b>316,17</b>	<b>2,39,247</b>	<b>7083,48</b>	<b>4664,23</b>
<b>TOTAL BANK CREDIT</b>	<b>10,90,617</b>	<b>190592,52</b>	<b>88775,42</b>	<b>27,20,142</b>	<b>314512,38</b>	<b>236074,30</b>
OF WHICH: 1. Artisans and Village & Tiny Industries	24,261	386,01	209,78	9,804	163,21	128,80
2. Other Small Scale Industries	8,522	3363,64	2332,90	46,188	8982,63	7024,17

**CREDIT OF SCHEDULED COMMERCIAL BANKS ACCORDING TO OCCUPATION – MARCH 2007**

**MAHARASHTRA**

(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	
922	4738,91	3424,32	2,71,514	811,80	701,81	34,373	5315,39	3414,43	16,03,977	32020,58	24398,64	I
544	3564,50	2317,70	2,65,647	758,05	658,32	32,929	4266,70	2498,08	15,74,561	19318,67	14664,14	1
378	1174,41	1106,62	5,867	53,75	43,49	1,444	1048,69	916,35	29,416	12701,91	9734,50	2
<b>15,601</b>	<b>39799,48</b>	<b>24905,09</b>	<b>15,821</b>	<b>92,67</b>	<b>75,91</b>	<b>18,065</b>	<b>54344,96</b>	<b>41786,36</b>	<b>2,17,409</b>	<b>384940,77</b>	<b>230197,24</b>	<b>II</b>
70	461,26	301,38	16	72	53	107	995,06	455,90	1,985	8259,06	4859,48	1
393	660,22	488,65	199	9,59	6,22	483	949,49	783,99	11,219	7362,69	4943,03	2
2	43	41	71	3,01	2,37	34	97,32	99,05	3,231	634,66	526,36	2(a)
6	135,04	41,28	—	—	—	5	17,24	8,50	185	1446,25	1059,85	2(b)
239	168,26	142,50	3	6	5	79	155,40	121,19	1,000	1417,00	1043,95	2(c)
—	—	—	—	—	—	11	188,78	162,33	49	260,68	221,12	2(d)
1	19,02	19,02	35	1,25	78	89	86,85	69,84	512	613,63	239,67	2(e)
145	337,46	285,43	90	5,26	3,02	265	403,91	323,08	6,242	2990,47	1852,10	2(f)
37	159,63	91,77	11	80	64	18	39,42	34,69	456	596,52	424,00	3
1,444	3506,72	2600,73	48	1,74	1,56	1,592	2104,30	1607,45	23,498	32446,22	21847,30	4
577	936,97	865,96	45	1,60	1,42	579	1025,97	815,33	8,289	12918,28	8687,65	4(a)
28	7,02	5,13	2	10	10	16	9,85	6,60	3,262	190,01	144,31	4(b)
215	3,65	3,53	—	—	—	6	5,35	5,30	433	505,01	294,96	4(c)
624	2559,08	1726,11	1	4	4	991	1063,13	780,22	11,514	18832,92	12720,38	4(d)
156	1080,49	784,24	297	3,13	3,39	730	483,94	351,87	5,295	4374,06	3111,08	5
324	3419,12	2886,45	14	17	11	97	58,24	50,59	1,815	3673,90	3080,76	6
473	801,00	747,50	6	28	22	358	513,68	377,48	5,734	5233,12	3760,43	7
1,540	6869,82	4541,56	17	62	43	1,528	4927,83	3828,35	15,577	33907,63	21608,85	8
225	1443,43	1112,46	—	—	—	253	850,00	574,03	1,830	9449,61	5754,75	8(a)
24	120,77	45,50	—	—	—	77	1106,26	1052,56	257	2333,67	1658,66	8(b)
818	3180,31	2062,23	6	6	5	435	1311,30	1057,08	5,835	10316,95	7458,49	8(c)
—	—	—	2	18	17	10	10,57	5,66	153	724,46	575,72	8(d)
473	2125,30	1321,38	9	39	21	753	1649,70	1139,02	7,502	11082,94	6161,23	8(e)
59	1732,42	1099,44	—	—	—	54	450,20	391,52	492	53245,07	17915,95	9
127	590,78	23,59	3	9	7	168	1292,54	1171,56	1,958	2847,75	1922,84	10
393	4475,29	1856,46	14	62	49	1,215	11080,33	9711,86	12,264	52194,70	34336,21	11
126	1890,44	641,81	—	—	—	708	10043,61	9277,32	3,650	38740,87	25402,80	11(a)
91	1591,84	540,78	1	6	—	52	353,49	183,15	916	6760,47	4625,76	11(b)
176	993,01	673,87	13	56	49	455	683,24	251,39	7,698	6693,36	4307,66	11(c)
1,852	3887,78	2106,15	18	55	46	2,052	3582,05	2753,73	18,017	27504,12	17845,18	12
178	610,01	402,04	3	9	6	467	1245,62	937,61	3,031	6245,37	4126,60	12(a)
623	795,87	481,80	8	21	16	463	681,54	479,99	7,324	10392,83	7585,55	12(b)
744	1836,21	699,71	5	13	11	793	339,26	263,08	5,451	7094,01	3186,98	12(c)
307	645,69	522,60	2	13	12	329	1315,62	1073,04	2,211	3771,90	2946,05	12(d)
241	2111,79	1585,90	38	64	45	1,993	5815,49	3142,91	4,813	24705,75	12484,59	13
7,431	6560,99	4215,32	9,834	33,50	25,72	2,521	9065,02	7626,82	90,761	69769,15	36775,78	14
16	261,85	204,73	2	5	5	110	3033,64	2302,54	675	15988,55	13812,56	15
12	193,18	139,88	2	5	5	81	2743,67	2067,82	353	14750,66	12783,02	15(a)
—	—	—	—	—	—	7	48,46	50,30	105	507,19	431,82	15(b)
4	68,67	64,85	—	—	—	22	241,51	184,42	217	730,70	597,72	15(c)
1,045	3220,32	1371,24	5,304	40,18	35,59	5,039	9953,74	7195,10	22,850	42832,48	31469,19	16
<b>720</b>	<b>656,56</b>	<b>399,74</b>	<b>2,677</b>	<b>18,68</b>	<b>13,13</b>	<b>33,059</b>	<b>3941,91</b>	<b>3084,34</b>	<b>66,183</b>	<b>10898,96</b>	<b>8850,46</b>	<b>III</b>
<b>7,173</b>	<b>11972,67</b>	<b>5162,48</b>	<b>13,935</b>	<b>54,57</b>	<b>42,44</b>	<b>1,64,762</b>	<b>10746,28</b>	<b>8374,53</b>	<b>3,71,036</b>	<b>47216,30</b>	<b>32509,72</b>	<b>IV</b>
<b>23,65,688</b>	<b>17961,90</b>	<b>6825,51</b>	<b>60,617</b>	<b>331,07</b>	<b>269,23</b>	<b>66,10,361</b>	<b>68219,75</b>	<b>46638,55</b>	<b>105,53,926</b>	<b>123445,70</b>	<b>84211,49</b>	<b>V</b>
27,330	379,06	344,19	11,791	52,42	42,08	3,68,077	2273,01	886,40	4,64,152	3196,23	1574,27	1
17,420	2913,38	2623,06	6,532	101,43	87,00	3,29,934	28979,80	24372,89	7,53,423	57079,36	48750,59	2
23,20,938	14669,46	3858,25	42,294	177,23	140,15	59,12,350	36966,94	21379,26	93,36,351	63170,10	33886,63	3
<b>50,750</b>	<b>18025,66</b>	<b>7918,58</b>	<b>41,737</b>	<b>153,96</b>	<b>123,01</b>	<b>27,469</b>	<b>11613,92</b>	<b>9499,71</b>	<b>4,53,350</b>	<b>90877,48</b>	<b>53697,91</b>	<b>VI</b>
40,133	2287,02	1445,20	1,534	11,13	8,80	9,406	3860,12	3134,57	88,489	55627,71	31664,99	1
10,617	15738,63	6473,38	40,203	142,83	114,21	18,063	7753,80	6365,14	3,64,861	35249,77	22032,92	2
<b>821</b>	<b>4650,70</b>	<b>2816,67</b>	<b>1,281</b>	<b>5,86</b>	<b>4,86</b>	<b>1,546</b>	<b>11598,42</b>	<b>6842,15</b>	<b>35,801</b>	<b>73114,79</b>	<b>58326,71</b>	<b>VII</b>
<b>26,892</b>	<b>403,29</b>	<b>321,80</b>	<b>22,752</b>	<b>78,34</b>	<b>61,34</b>	<b>2,84,198</b>	<b>7007,12</b>	<b>3526,37</b>	<b>5,81,811</b>	<b>15134,20</b>	<b>8889,91</b>	<b>VIII</b>
<b>24,68,567</b>	<b>98209,17</b>	<b>51774,19</b>	<b>4,30,334</b>	<b>1546,96</b>	<b>1291,73</b>	<b>71,73,833</b>	<b>172787,74</b>	<b>123166,43</b>	<b>138,83,493</b>	<b>777648,78</b>	<b>501082,06</b>	<b>TOTAL</b>
466	27,29	21,95	3,597	14,63	11,14	478	35,59	28,56	38,606	626,72	400,23	1
358	1006,08	842,08	6,019	26,31	19,01	2,085	1626,01	1121,89	63,172	15004,67	11340,05	2