

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	
I. AGRICULTURE	7,47,472	6410,01	5557,36	10,68,418	23540,48	19203,03	
1. Direct Finance	7,38,733	5308,31	4586,50	10,50,506	16654,29	13495,81	
2. Indirect Finance	8,739	1101,70	970,85	17,912	6886,20	5707,22	
II. INDUSTRY	40,530	176414,46	112867,70	1,76,739	324308,63	221322,65	
1. Mining & Quarrying	531	6777,58	4723,38	1,224	7841,91	5954,91	
2. Food Manufacturing & Processing	3,989	2618,40	2077,12	13,061	7837,16	5357,25	
(a) Rice Mills, Flour & Dal Mills	919	501,78	349,59	1,723	518,37	371,08	
(b) Sugar	41	197,24	179,08	158	2301,48	2086,82	
(c) Edible Oils & Vanaspati	370	707,02	575,59	1,499	868,46	690,19	
(d) Tea Processing	22	3,19	2,20	306	283,70	269,82	
(e) Processing of Fruits & Vegetables	140	141,51	110,82	307	258,92	168,34	
(f) Others	2,497	1067,67	859,84	9,068	3606,22	1770,99	
3. Beverage & Tobacco	224	540,63	443,82	415	898,72	720,98	
4. Textiles	4,380	16600,77	12706,38	30,583	27220,29	19375,45	
(a) Cotton Textiles	2,618	6475,45	5122,78	11,155	14528,72	10289,80	
(b) Jute & Other Natural Fibre Textiles	58	57,20	32,83	266	443,36	61,94	
(c) Handloom Textiles & Khadi	209	314,85	275,93	1,421	353,00	318,21	
(d) Other Textiles & Textile Products	1,495	9753,26	7274,83	17,741	11895,21	8705,50	
5. Paper, Paper Products & Printing	1,282	1688,72	1212,67	3,823	4187,74	3362,19	
6. Woods and Wood Products	607	117,05	75,80	2,251	459,29	319,71	
7. Leather & Leather Products	369	115,83	91,09	1,695	411,87	274,28	
8. Gems and Jewellery	7,382	16775,05	6909,10	16,892	21179,22	9023,22	
9. Rubber & Plastic Products	1,204	3094,07	1367,75	4,575	4028,97	2791,67	
10. Chemicals & Chemical Products	3,119	8707,87	6202,68	12,220	19456,86	10734,58	
(a) Heavy Industrial Chemicals	348	1742,54	1068,31	1,112	3884,45	1728,13	
(b) Fertilisers	69	677,60	296,64	129	465,46	389,68	
(c) Drugs & Pharmaceuticals	415	2971,80	2144,89	5,128	9290,78	5366,45	
(d) Non-Edible Oils	131	237,02	178,00	80	312,06	199,73	
(e) Other Chemicals & Chemical Products	2,156	3078,91	2514,84	5,771	5504,12	3050,59	
11. Petroleum, Coal Products & Nuclear Fuels	200	32019,08	24970,76	400	16617,03	11744,93	
12. Manufacture of Cement & Cement Products	433	958,45	391,19	2,512	3591,14	2723,44	
13. Basic Metals & Metal Products	2,552	25625,19	15339,99	19,659	62896,55	35261,04	
(a) Iron & Steel	925	21223,51	12780,75	2,071	35589,28	22751,43	
(b) Non-Ferrous Metals	371	2698,86	1498,90	973	7600,87	5484,34	
(c) Metal Products	1,256	1702,82	1060,33	16,615	19706,40	7025,27	
14. Engineering	3,981	9860,15	7028,48	29,361	25524,94	18079,54	
(a) Heavy Engineering	320	1102,37	696,63	1,749	4976,81	3607,53	
(b) Light Engineering	2,612	4906,32	3422,78	20,105	9662,39	5851,93	
(c) Electrical Machinery & Goods	777	1914,45	1323,25	6,033	4441,36	2590,23	
(d) Electronic Machinery & Goods	272	1937,01	1585,81	1,474	6444,38	6029,86	
15. Vehicles, Vehicle Parts & Transport Equipments	729	7398,37	5161,99	2,647	16618,02	12710,07	
16. Other Industries	3,157	2541,02	1930,52	23,594	6483,37	4721,11	
17. Electricity, Gas & Water	189	7604,01	3907,49	788	23013,91	17298,49	
(a) Electricity Generation & Transmission	102	7279,67	3682,55	377	21591,59	16246,25	
(b) Non-Conventional Energy	22	42,08	34,07	141	669,49	500,20	
(c) Gas, Steam & Water Supply	65	282,25	190,87	270	752,83	552,03	
18. Construction	6,202	33372,21	18327,50	11,039	76041,64	60869,77	
(a) Other than Infrastructure	317	3041,36	1740,63	4,755	13525,31	10675,42	
(b) Infrastructure Construction	5,885	30330,85	16586,87	6,284	62516,33	50194,35	
III. TRANSPORT OPERATORS	5,993	9349,48	6512,72	25,069	30361,33	27291,11	
IV. PROFESSIONAL AND OTHER SERVICES	17,414	10060,80	6881,25	1,39,930	78888,30	64256,53	
1. Professional Services	1,387	340,41	186,41	31,062	5808,22	5310,35	
2. Tourism, Hotel & Restaurants	1,986	1229,52	915,98	12,281	5441,89	3944,21	
3. Recreation services	373	908,94	753,51	1,734	3787,30	2989,54	
4. IT and Telecommunications	179	727,42	377,44	848	22188,38	17364,82	
5. Others	13,489	6854,52	4647,91	94,005	41662,52	34647,62	
V. PERSONAL LOANS	6,09,717	24922,51	19023,98	11,70,541	40037,57	32723,97	
1. Housing	2,23,765	18743,24	14642,72	4,06,851	27847,82	23475,59	
2. Consumer Durables	11,733	89,49	63,50	35,822	251,56	205,28	
3. Vehicles	64,579	1806,03	1380,36	94,872	1693,34	1405,36	
4. Education	37,112	1173,03	792,56	1,05,436	2838,10	2230,40	
5. Personal Credit Cards	-	-	-	56,209	300,50	201,11	
6. Others	2,72,528	3110,73	2144,84	4,71,351	7106,26	5206,24	
VI. TRADE	73,078	15703,51	10053,85	2,73,712	59351,14	44079,92	
1. Wholesale Trade	2,567	10814,51	6539,73	51,930	40426,38	30528,13	
2. Retail Trade	70,511	4889,00	3514,13	2,21,782	18924,76	13551,79	
VII. FINANCE	672	14544,41	10603,09	10,801	103621,15	88552,76	
VIII. ALL OTHERS	9,134	521,08	349,09	1,07,235	10235,90	7695,22	
TOTAL BANK CREDIT	15,04,010	257926,26	171849,04	29,72,445	670344,50	505125,18	

CREDIT OF SCHEDULED COMMERCIAL BANKS ACCORDING TO OCCUPATION – MARCH 2010

MAHARASHTRA

(Amount in ₹ Lakh)

FOREIGN BANKS			REGIONAL RURAL BANKS			PRIVATE SECTOR BANKS			ALL SCHEDULED COMMERCIAL BANKS			Item No.
No. of Accounts	Credit Limit	Amount Out-standing	No. of Accounts	Credit Limit	Amount Out-standing	No. of Accounts	Credit Limit	Amount Out-standing	No. of Accounts	Credit Limit	Amount Out-standing	
7	8	9	10	11	12	13	14	15	16	17	18	
299	745.17	363.17	3,00,098	1293.15	1134.37	2,46,845	14711.76	9085.28	23,63,132	46700.57	35343.22	I
26	183.35	72.34	2,97,610	1235.96	1091.97	2,43,382	11830.95	7022.74	23,30,257	35212.87	26269.36	1
273	561.81	290.84	2,488	57.19	42.40	3,463	2880.81	2062.54	32,875	11487.70	9073.86	2
12,291	73735.04	24033.14	4,892	74.52	59.25	2,51,556	84130.44	55205.42	4,86,008	658663.08	413488.16	II
304	1253.47	1002.74	109	5.38	4.55	176	1479.03	1049.46	2,344	17357.38	12735.04	1
210	2088.10	411.98	338	10.50	7.50	10,360	1794.39	1148.18	27,958	14348.55	9002.03	2
68	62.74	43.58	177	5.34	4.13	368	184.64	132.93	3,255	1272.86	901.30	2(a)
6	3.17	3.03	-	-	-	46	191.89	150.46	251	2693.77	2419.39	2(b)
22	1753.25	130.74	11	5	3	1,413	370.32	231.48	3,315	3699.10	1628.04	2(c)
-	-	-	5	3	2	90	206.24	85.79	423	493.16	357.84	2(d)
3	86.95	79.21	39	1.75	99	39	147.48	95.65	528	636.62	455.02	2(e)
111	181.99	155.41	106	3.33	2.33	8,404	693.83	451.86	20,186	5553.04	3240.44	2(f)
105	694.81	477.36	7	35	23	60	312.33	246.58	811	2446.85	1888.97	3
1,309	5840.38	1624.29	54	1.76	1.23	16,835	5544.27	3605.10	53,161	55207.48	37312.44	4
362	3108.54	487.21	38	1.18	59	8,795	2096.27	1555.79	22,968	26210.16	17456.18	4(a)
1	3.50	3.50	4	4	5	123	47.75	43.06	452	551.86	141.38	4(b)
7	151.40	17.22	5	30	38	279	10.45	4.68	1,921	830.00	616.41	4(c)
939	2576.94	1116.35	7	24	21	7,638	3389.79	2001.58	27,820	27615.45	19098.47	4(d)
321	1330.96	578.05	61	71	57	4,153	1389.66	890.91	9,640	8597.80	6044.39	5
19	79.30	19.01	149	91	72	420	190.39	126.39	3,446	846.93	541.64	6
34	115.64	33.04	130	47	25	535	118.66	84.05	2,763	762.47	482.71	7
165	1149.04	652.63	655	1.00	97	9,284	1583.57	989.50	34,378	40687.89	17575.44	8
307	1156.84	759.03	4	18	17	1,132	2084.28	978.38	7,222	10364.35	5897.01	9
2,448	17078.80	5539.92	29	72	47	12,522	10241.52	5848.69	30,338	55485.78	28326.35	10
862	3594.67	1269.70	-	-	-	180	910.59	460.29	2,502	10132.24	4526.44	10(a)
17	146.72	68.75	14	16	13	161	912.09	780.40	390	2202.04	1535.60	10(b)
544	9078.97	2707.48	3	2	2	5,957	4506.24	3047.67	12,047	25847.80	13266.51	10(c)
1	2	-	1	13	12	11	38.91	31.62	224	588.15	409.47	10(d)
1,024	4258.42	1493.99	11	41	21	6,213	3873.69	1528.70	15,175	16715.56	8588.33	10(e)
70	9274.27	2186.00	-	-	-	91	3769.19	2441.27	761	61679.58	41342.96	11
27	397.33	142.81	6	26	16	740	887.18	410.10	3,718	5834.37	3667.71	12
1,419	9851.47	3104.25	22	1,04	82	4,673	8748.25	6279.27	28,325	107122.50	59985.37	13
206	2335.70	619.26	1	3	3	643	5542.68	4054.73	3,846	64691.19	40206.19	13(a)
159	5846.43	1409.32	-	-	-	118	1302.14	1069.08	1,621	17448.30	9461.65	13(b)
1,054	1669.34	1075.67	21	1,01	79	3,912	1903.43	1155.47	22,858	24983.01	10317.54	13(c)
1,685	7867.51	2519.80	77	98	72	20,302	6230.25	2644.00	55,406	49483.83	30272.53	14
110	961.55	479.88	5	24	16	341	788.20	394.66	2,525	7829.17	5178.86	14(a)
731	2989.14	740.14	15	37	24	6,740	1694.38	1171.64	30,203	19252.60	11186.74	14(b)
622	3424.57	985.10	46	30	25	612	1223.65	682.90	8,090	11004.33	5581.72	14(c)
222	492.25	314.68	11	8	7	12,609	2524.03	394.80	14,588	11397.74	8325.22	14(d)
1,115	3151.92	1610.33	223	1.68	1.13	6,424	12307.11	8719.33	11,138	39477.09	28202.86	15
695	7595.06	422.49	2,024	12.27	9,19	1,33,344	4795.07	2697.59	1,62,814	21426.79	9780.89	16
27	676.97	498.98	4	18	11	89	4343.75	3323.85	1,097	35638.82	25028.91	17
15	524.66	469.53	3	15	9	44	3594.18	3106.82	541	32990.26	23505.24	17(a)
3	132.00	10.59	-	-	-	22	195.59	155.72	188	1039.16	700.58	17(b)
9	20.31	18.86	1	3	3	23	553.98	61.31	368	1609.41	823.09	17(c)
2,031	4133.13	2450.43	1,000	36.12	30.44	30,416	18311.52	13722.78	50,688	131894.63	95400.91	18
562	2009.66	1023.85	727	33.31	28.25	7,166	7699.77	5820.86	13,527	26309.42	19288.99	18(a)
1,469	2123.47	1426.59	273	2.81	2.19	23,250	10611.75	7901.92	37,161	105585.21	76111.92	18(b)
502	1446.65	1084.74	1,248	17.28	11.87	1,07,356	11250.09	7678.00	1,40,168	52424.83	42578.44	III
8,984	11176.59	7076.79	10,844	63.55	47.31	19,74,427	42206.15	18691.04	21,51,599	142395.39	96952.92	IV
2,998	2904.85	2395.48	5,937	26.19	19.10	74,863	3486.40	2329.94	1,16,247	12566.07	10241.28	1
96	579.47	198.95	491	5.19	4.19	6,599	1088.96	633.82	21,453	8345.03	5697.15	2
223	553.18	306.71	25	27	15	269	1339.53	1006.87	2,624	6589.22	5056.78	3
210	2398.82	1065.60	2	13	14	340	5321.09	3849.10	1,579	30635.84	22657.10	4
5,457	4740.27	3110.05	4,389	31.76	23.73	18,92,356	30970.15	10871.30	20,09,696	84259.23	53300.62	5
24,64,819	24290.33	11441.76	62,061	539.22	418.46	121,08,183	68310.40	32696.12	164,15,321	158100.03	96304.29	V
44,018	8157.49	6660.30	9,991	175.00	141.43	2,76,725	21232.27	16518.86	9,61,350	76155.82	61438.90	1
164	4.84	2.56	11,535	85.18	69.34	4,143	56.25	32.62	63,397	487.32	373.29	2
469	13.15	8.73	3,839	22.90	17.77	3,75,001	5698.86	2774.30	5,38,760	9234.27	5586.51	3
7	3	3	1,060	12.30	9.41	59,764	1553.10	1291.69	2,03,379	5576.57	4324.11	4
22,59,700	11887.70	1878.53	-	-	-	82,55,005	27187.22	6285.33	105,70,914	39375.43	8364.96	5
1,60,461	4227.11	2891.61	35,636	243.84	180.51	31,37,545	12582.69	5793.31	40,77,521	27270.63	16216.51	6
9,452	15892.35	6471.98	41,723	242.18	187.39	1,04,639	29781.10	14857.74	5,02,604	120970.29	75650.87	VI
2,500	9060.43	4050.49	2,759	30.64	24.16	8,156	14964.42	6393.09	67,912	75296.38	47535.60	1
6,952	6831.93	2421.49	38,964	211.54	163.23	96,483	14816.68	8464.64	4,34,692	45673.91	28115.28	2
2,497	15823.47	9742.30	10,672	54.06	39.76	17,588	33282.55	26247.87	42,230	167325.64	135185.77	VII
3,822	7958.11	1208.77	19,587	118.12	92.91	18,93,161	17625.64	6322.61	20,32,939	36458.84	15668.60	VIII
25,02,666	151067.71	61422.65	4,51,125	2402.08	1991.32	167,03,755	301298.12	170784.07	241,34,001	1383038.68	911172.26	TOTAL