

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

NORTHERN REGION (Contd.)

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	4,329	277,27	214,91	14,123	1701,14	1289,74
1. Direct Finance	4,150	148,36	116,00	14,009	794,37	597,87
2. Indirect Finance	179	128,91	98,90	114	906,78	691,87
II. INDUSTRY	2,341	2228,52	1617,88	13,333	5662,65	3946,20
1. Mining & Quarrying	5	80	53	17	49,54	48,29
2. Food Manufacturing & Processing	347	207,97	183,25	157	440,86	170,76
(a) Rice Mills, Flour & Dal Mills	3	45	27	46	133,72	8,87
(b) Sugar	6	133,20	119,61	1	42,00	37,99
(c) Edible Oils & Vanaspati	7	18,45	17,54	8	85,95	19,69
(d) Tea Processing	–	–	–	–	–	–
(e) Processing of Fruits & Vegetables	1	50	50	2	3,05	2,47
(f) Others	330	55,37	45,33	100	176,14	101,76
3. Beverage & Tobacco	8	69,00	62,25	12	37,55	8,20
4. Textiles	89	339,80	193,04	2,151	756,52	493,29
(a) Cotton Textiles	29	98,91	73,09	1,025	75,22	44,62
(b) Jute & Other Natural Fibre Textiles	–	–	–	1,064	23,65	22,71
(c) Handloom Textiles & Khadi	3	11	10	–	–	–
(d) Other Textiles & Textile Products	57	240,79	119,85	62	657,65	425,97
5. Paper, Paper Products & Printing	62	99,58	68,15	125	87,03	67,13
6. Leather & Leather Products	1	75	41	21	57,12	53,46
7. Rubber & Plastic Products	27	26,31	15,92	92	14,10	10,97
8. Chemicals & Chemical Products	99	602,88	435,56	274	747,30	537,39
(a) Heavy Industrial Chemicals	2	1,94	63	52	142,53	112,19
(b) Fertilisers	1	60	45	4	97	80
(c) Drugs & Pharmaceuticals	64	517,12	366,07	146	547,33	383,71
(d) Non-Edible Oils	1	2,86	2,88	–	–	–
(e) Other Chemicals & Chemical Products	31	80,37	65,51	72	56,46	40,69
9. Petroleum, Coal Products & Nuclear Fuels	3	13,10	12,98	8	3,01	3,05
10. Manufacture of Cement & Cement Products	10	2,06	1,87	48	5,85	4,65
11. Basic Metals & Metal Products	132	386,20	280,20	287	881,20	728,14
(a) Iron & Steel	62	296,46	216,71	95	796,83	668,04
(b) Non-Ferrous Metals	26	61,16	39,33	31	34,82	24,09
(c) Metal Products	44	28,58	24,16	161	49,55	36,01
12. Engineering	403	219,44	191,22	374	251,44	134,95
(a) Heavy Engineering	7	10,28	9,42	71	138,91	51,27
(b) Light Engineering	97	50,93	36,97	157	43,76	31,47
(c) Electrical Machinery & Goods	285	55,79	45,49	102	45,11	31,02
(d) Electronic Machinery & Goods	14	102,44	99,35	44	23,66	21,20
13. Vehicles, Vehicle Parts & Transport Equipments	27	28,36	23,26	122	134,45	90,60
14. Other Industries	398	43,91	27,83	9,520	926,23	736,37
15. Electricity, Gas & Water	1	7	5	6	171,49	142,52
(a) Electricity Generation & Transmission	–	–	–	4	170,96	142,01
(b) Non-Conventional Energy	–	–	–	1	2	2
(c) Gas, Steam & Water Supply	1	7	5	1	50	49
16. Construction	729	188,28	121,37	119	1098,96	716,43
III. TRANSPORT OPERATORS	138	12,25	9,75	1,335	9,68	6,56
IV. PROFESSIONAL AND OTHER SERVICES	484	341,03	158,91	5,573	1239,36	848,31
V. PERSONAL LOANS	31,877	1018,38	791,50	41,027	1480,76	1240,06
1. Loans for Purchase of Consumer Durables	65	1,10	95	1,500	18,54	14,84
2. Loans for Housing	11,870	653,16	523,17	12,004	899,95	797,91
3. Rest of the Personal Loans	19,942	364,12	267,38	27,523	562,26	427,31
VI. TRADE	2,732	4956,85	3018,01	5,261	1114,56	749,58
1. Wholesale Trade	164	4473,20	2590,88	1,303	175,79	130,57
2. Retail Trade	2,568	483,65	427,14	3,958	938,77	619,01
VII. FINANCE	66	177,37	174,19	63	747,57	692,76
VIII. ALL OTHERS	757	118,95	83,35	5,734	529,34	310,11
TOTAL BANK CREDIT	42,724	9130,61	6068,49	86,449	12485,07	9083,32
<i>OF WHICH:</i> 1. Artisans and Village & Tiny Industries	1	1	–	41	1,61	1,14
2. Other Small Scale Industries	462	85,93	68,80	10,324	635,98	543,05

CREDIT OF SCHEDULED COMMERCIAL BANKS ACCORDING TO OCCUPATION – MARCH 2007

CHANDIGARH

(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	
53	3,04	1,56	–	–	–	2,385	1728,16	1604,05	20,890	3709,61	3110,26	I
45	2,85	1,42	–	–	–	1,653	526,95	508,85	19,857	1472,53	1224,14	1
8	18	15	–	–	–	732	1201,21	1095,20	1,033	2237,08	1886,12	2
413	250,47	116,23	–	–	–	896	499,12	379,44	16,983	8640,76	6059,76	II
–	–	–	–	–	–	–	–	–	22	50,33	48,82	1
8	44	21	–	–	–	16	4,87	3,15	528	654,14	357,37	2
2	4	2	–	–	–	7	3,67	2,02	58	137,88	11,17	2(a)
–	–	–	–	–	–	–	–	–	7	175,20	157,60	2(b)
–	–	–	–	–	–	–	–	–	15	104,40	37,22	2(c)
–	–	–	–	–	–	–	–	–	–	–	–	2(d)
–	–	–	–	–	–	–	–	–	3	3,55	2,97	2(e)
6	39	19	–	–	–	9	1,20	1,13	445	233,11	148,41	2(f)
–	–	–	–	–	–	3	3,47	3,46	23	110,02	73,91	3
7	8,97	2	–	–	–	28	48,10	29,15	2,275	1153,40	715,50	4
–	–	–	–	–	–	15	44,79	26,65	1,069	218,92	144,36	4(a)
2	2	1	–	–	–	–	–	–	1,066	23,66	22,72	4(b)
2	3	1	–	–	–	2	78	7	7	92	18	4(c)
3	8,93	–	–	–	–	11	2,53	2,43	133	909,90	548,25	4(d)
9	56	29	–	–	–	51	29,89	15,84	247	217,06	151,42	5
4	5	1	–	–	–	2	–	–	28	57,92	53,89	6
9	63	40	–	–	–	16	3,71	3,67	144	44,75	30,95	7
159	113,05	42,75	–	–	–	77	157,61	122,61	609	1620,84	1138,31	8
8	5,50	5,33	–	–	–	15	64,88	57,00	77	214,85	175,15	8(a)
–	–	–	–	–	–	–	–	–	5	1,57	1,26	8(b)
144	106,94	36,99	–	–	–	37	82,48	61,80	391	1253,87	848,57	8(c)
–	–	–	–	–	–	–	–	–	1	2,86	2,88	8(d)
7	60	43	–	–	–	25	10,25	3,81	135	147,69	110,45	8(e)
2	5	–	–	–	–	–	–	–	13	16,16	16,03	9
–	–	–	–	–	–	9	12,03	9,78	67	19,94	16,30	10
24	3,19	2,25	–	–	–	30	43	30	473	1271,02	1010,90	11
24	3,19	2,25	–	–	–	2	11	11	183	1096,59	887,12	11(a)
–	–	–	–	–	–	–	–	–	57	95,98	63,42	11(b)
–	–	–	–	–	–	28	32	19	233	78,45	60,36	11(c)
23	30,65	70	–	–	–	159	31,43	25,18	959	532,95	352,05	12
–	–	–	–	–	–	10	7,42	6,91	88	156,61	67,60	12(a)
10	29,89	11	–	–	–	49	19,02	15,22	313	143,59	83,77	12(b)
10	23	7	–	–	–	82	4,00	2,18	479	105,13	78,76	12(c)
3	52	52	–	–	–	18	99	87	79	127,62	121,93	12(d)
20	84,14	64,97	–	–	–	20	23,31	17,42	189	270,27	196,26	13
113	7,01	3,85	–	–	–	228	10,90	8,18	10,259	988,05	776,23	14
–	–	–	–	–	–	3	53,68	53,78	10	225,24	196,35	15
–	–	–	–	–	–	3	53,68	53,78	7	224,65	195,79	15(a)
–	–	–	–	–	–	–	–	–	1	2	2	15(b)
–	–	–	–	–	–	–	–	–	2	57	53	15(c)
35	1,72	77	–	–	–	254	119,68	86,91	1,137	1408,65	925,48	16
43	91	39	–	–	–	2,345	54,69	53,37	3,861	77,52	70,07	III
640	16,67	12,22	–	–	–	16,042	152,51	101,68	22,739	1749,57	1121,12	IV
6,988	196,19	136,31	–	–	–	72,506	2314,22	1872,07	1,52,398	5009,55	4039,93	V
1,105	12,05	9,47	–	–	–	820	5,05	4,02	3,490	36,74	29,28	1
259	40,04	36,51	–	–	–	7,847	1127,51	974,71	31,980	2720,67	2332,30	2
5,624	144,10	90,33	–	–	–	63,839	1181,66	893,34	1,16,928	2252,14	1678,36	3
2,689	105,11	60,35	–	–	–	1,261	320,34	241,50	11,943	6496,86	4069,45	VI
2,100	93,66	51,60	–	–	–	640	144,48	119,45	4,207	4887,13	2892,49	1
589	11,45	8,76	–	–	–	621	175,87	122,05	7,736	1609,73	1176,96	2
16	10,56	9,41	–	–	–	163	141,44	135,00	308	1076,95	1011,37	VII
2,240	68,15	35,56	–	–	–	4,688	155,25	97,34	13,419	871,69	526,35	VIII
13,082	651,10	372,04	–	–	–	1,00,286	5365,73	4484,47	2,42,541	27632,51	20008,32	TOTAL
–	–	–	–	–	–	21	3,33	2,96	63	4,94	4,10	1
11	1,75	1,17	–	–	–	204	67,14	40,69	11,001	790,79	653,71	2