

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

SOUTHERN REGION

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	22,30,184	14220,19	12366,48	26,00,689	19057,76	16802,42
1. Direct Finance	21,83,583	12193,45	10782,62	25,59,538	15469,49	13947,97
2. Indirect Finance	46,601	2026,74	1583,86	41,151	3588,27	2854,46
II. INDUSTRY	48,660	37943,74	26361,52	78,694	58710,80	41157,78
1. Mining & Quarrying	1,628	842,61	608,70	789	1040,32	698,53
2. Food Manufacturing & Processing	9,649	5920,61	3241,22	10,281	4964,95	2732,32
(a) Rice Mills, Flour & Dal Mills	4,284	2381,45	1598,50	2,639	1298,54	876,27
(b) Sugar	39	209,63	148,97	104	1000,92	719,48
(c) Edible Oils & Vanaspati	425	518,69	350,21	1,039	193,84	150,43
(d) Tea Processing	15	1,75	1,02	76	15,71	8,10
(e) Processing of Fruits & Vegetables	129	156,40	112,50	127	15,42	10,63
(f) Others	4,757	2652,67	1030,02	6,296	2440,53	967,42
3. Beverage & Tobacco	362	388,06	323,83	313	1258,89	597,66
4. Textiles	6,191	3274,33	2412,34	6,632	2433,48	1679,27
(a) Cotton Textiles	1,158	2236,75	1668,07	2,853	1923,87	1288,52
(b) Jute & Other Natural Fibre Textiles	156	71,95	58,44	480	136,35	87,78
(c) Handloom Textiles & Khadi	3,147	78,23	62,86	1,438	23,27	19,37
(d) Other Textiles & Textile Products	1,730	887,40	622,97	1,861	349,99	283,60
5. Paper, Paper Products & Printing	1,157	703,83	531,18	12,082	1430,58	1193,93
6. Woods and Wood Products	911	145,71	113,54	726	55,59	49,56
7. Leather & Leather Products	223	18,11	14,74	813	40,68	26,28
8. Gems and Jewellery	214	252,47	219,52	864	104,81	70,75
9. Rubber & Plastic Products	877	452,49	324,66	675	287,36	206,89
10. Chemicals & Chemical Products	1,869	3859,12	2882,61	9,386	4493,89	2697,91
(a) Heavy Industrial Chemicals	339	767,16	567,01	192	464,52	311,19
(b) Fertilisers	42	251,80	204,63	163	931,46	618,37
(c) Drugs & Pharmaceuticals	644	1795,86	1340,80	7,733	2561,20	1397,50
(d) Non-Edible Oils	60	136,69	107,64	58	155,92	117,13
(e) Other Chemicals & Chemical Products	784	907,61	662,53	1,240	380,80	253,72
11. Petroleum, Coal Products & Nuclear Fuels	60	533,75	51,59	56	330,58	132,37
12. Manufacture of Cement & Cement Products	1,305	855,90	628,40	862	1918,59	1453,69
13. Basic Metals & Metal Products	1,820	2935,17	1677,74	3,298	3902,88	2836,38
(a) Iron & Steel	487	2256,64	1215,23	463	2777,91	1979,39
(b) Non-Ferrous Metals	183	232,44	128,46	71	82,66	78,55
(c) Metal Products	1,150	446,09	334,05	2,764	1042,31	778,44
14. Engineering	6,481	3547,59	2768,57	2,819	2863,10	2104,48
(a) Heavy Engineering	255	341,42	199,73	705	454,27	386,25
(b) Light Engineering	1,559	1078,85	803,75	1,142	643,95	426,81
(c) Electrical Machinery & Goods	4,419	1533,16	1281,54	651	1198,19	845,51
(d) Electronic Machinery & Goods	248	594,17	483,54	321	566,69	445,92
15. Vehicles, Vehicle Parts & Transport Equipments	260	472,85	392,55	1,996	528,64	451,36
16. Other Industries	8,868	1728,15	1379,94	16,608	3051,33	2405,02
17. Electricity, Gas & Water	281	1987,05	1491,55	489	11880,16	7972,96
(a) Electricity Generation & Transmission	93	1694,38	1413,83	292	10060,32	7527,57
(b) Non-Conventional Energy	24	250,62	50,78	41	158,50	143,78
(c) Gas, Steam & Water Supply	164	42,05	26,94	156	1661,34	301,61
18. Construction	6,504	10025,94	7298,84	10,005	18124,97	13848,42
(a) Other than Infrastructure	1,598	1860,38	1348,34	5,994	3275,89	2579,94
(b) Infrastructure Construction	4,906	8165,56	5950,50	4,011	14849,08	11268,48
III. TRANSPORT OPERATORS	6,991	445,71	316,94	11,450	863,32	785,40
IV. PROFESSIONAL AND OTHER SERVICES	20,035	3362,18	2402,24	1,00,161	10474,85	8017,78
1. Professional Services	1,656	371,24	293,13	23,683	1145,34	924,06
2. Tourism, Hotel & Restaurants	2,911	460,68	308,87	2,636	1225,58	807,98
3. Recreation services	767	157,68	116,20	1,061	607,27	545,67
4. IT and Telecommunications	126	43,76	33,56	206	896,85	602,63
5. Others	14,575	2328,82	1650,49	72,575	6599,82	5137,43
V. PERSONAL LOANS	12,26,276	24589,47	19024,39	9,25,624	20595,34	17013,34
1. Housing	2,15,152	10604,60	8630,40	2,54,859	11676,63	9943,66
2. Consumer Durables	22,899	245,23	189,37	34,520	316,86	228,95
3. Vehicles	54,972	1186,42	898,62	38,097	659,07	530,19
4. Education	72,634	2390,67	1544,84	1,00,232	2528,53	1925,44
5. Personal Credit Cards	—	—	—	99,075	498,81	353,97
6. Others	8,60,619	10162,55	7761,16	3,98,841	4915,43	4031,13
VI. TRADE	1,60,448	13134,56	4957,15	1,84,459	8972,08	6916,05
1. Wholesale Trade	2,863	9547,25	2089,12	10,819	3170,79	2630,29
2. Retail Trade	1,57,585	3587,31	2868,03	1,73,640	5801,29	4285,77
VII. FINANCE	2,354	607,57	281,06	45,866	2240,09	1695,22
VIII. ALL OTHERS	11,649	291,06	218,03	9,45,684	14675,34	10734,71
TOTAL BANK CREDIT	37,06,597	94594,47	65927,80	48,92,627	135589,59	103122,70

CREDIT OF SCHEDULED COMMERCIAL BANKS ACCORDING TO OCCUPATION – MARCH 2009

ANDHRA PRADESH

(Amount in Rupees 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	
7	6,54	6,59	14,06,153	4675,99	4249,39	2,26,849	4999,72	4410,40	64,63,882	42960,20	37835,27	I.
4	6,45	6,50	13,91,163	4450,50	4060,35	2,21,866	2790,46	2407,96	63,56,154	34910,36	31205,38	1.
3	9	9	14,990	225,48	189,04	4,983	2209,26	2002,44	1,07,728	8049,83	6629,89	2.
2,915	4089,75	2227,38	36,501	226,36	182,27	24,195	16330,49	12173,22	1,90,965	117301,14	82102,17	II.
4	11,48	11,52	104	3,77	3,03	366	291,31	250,10	2,891	2189,50	1571,87	1.
21	81,92	15,33	270	9,68	6,95	1,313	762,71	560,14	21,534	11739,86	6555,96	2.
1	4	4	184	3,69	2,46	358	199,35	141,77	7,466	3883,08	2619,04	2 (a)
1	6	6	—	—	—	12	13,30	13,44	156	1223,91	881,96	2 (b)
10	59,49	12,97	2	1	1	143	196,70	161,68	1,619	968,73	675,31	2 (c)
—	—	—	50	5,18	3,76	68	1,29	94	209	23,93	13,81	2 (d)
1	20,00	—	10	40	36	8	1,92	1,39	275	194,14	124,89	2 (e)
8	2,33	2,26	24	40	35	724	350,14	240,91	11,809	5446,06	2240,96	2 (f)
3	10,47	10,18	13	69	70	51	245,12	227,36	742	1903,23	1159,74	3.
20	16,15	13,28	6,693	28,93	23,49	1,902	837,69	543,48	21,438	6590,58	4671,86	4.
5	2,60	2,50	694	13,26	10,27	667	572,51	332,58	5,377	4749,00	3301,93	4 (a)
—	—	—	2,207	2,80	2,16	51	7,42	4,90	2,894	218,52	153,28	4 (b)
—	—	—	2,390	6,06	4,87	144	12,46	9,59	7,119	120,02	96,69	4 (c)
15	13,55	10,78	1,402	6,80	6,21	1,040	245,30	196,41	6,048	1503,04	1119,96	4 (d)
14	467,59	107,59	846	2,07	1,81	380	238,05	215,09	14,479	2842,11	2049,61	5.
3	14	14	113	49	42	112	10,73	8,78	1,865	212,67	172,43	6.
—	—	—	103	1,67	1,41	42	7,48	5,72	1,181	67,94	48,15	7.
10	94	94	19,122	47,28	37,72	317	23,14	16,40	20,527	428,64	345,33	8.
18	6,11	5,72	55	31	20	239	194,82	148,09	1,864	941,09	685,55	9.
93	1462,54	822,47	519	1,40	1,15	883	1992,04	1536,44	12,750	11809,00	7940,58	10.
15	42,92	41,13	—	—	—	115	73,94	55,04	661	1348,54	974,38	10 (a)
4	158,25	56,81	8	8	7	64	718,83	589,62	281	2060,41	1469,50	10 (b)
51	1122,88	657,32	507	1,30	1,06	232	682,67	477,61	9,167	6163,90	3874,31	10 (c)
—	—	—	—	—	—	25	20,08	15,19	143	312,70	239,97	10 (d)
23	138,49	67,20	4	3	2	447	496,52	398,97	2,498	1923,45	1382,44	10 (e)
4	5,04	3,24	—	—	—	80	81,14	97,26	200	950,52	284,46	11.
3	15,30	15,30	483	5,39	4,44	133	363,68	219,11	2,786	3158,87	2320,95	12.
115	309,90	186,74	109	86	89	1,315	1134,60	623,93	6,657	8283,42	5325,68	13.
86	107,20	83,59	—	—	—	327	515,96	381,37	1,363	5657,70	3659,58	13 (a)
15	128,15	67,22	—	—	—	41	423,49	87,70	310	866,74	361,93	13 (b)
14	74,56	35,94	109	86	89	947	195,16	154,86	4,984	1758,97	1304,17	13 (c)
65	149,32	108,39	1,653	7,82	4,28	5,030	1360,75	841,99	16,048	7928,58	5827,71	14.
13	85,33	72,61	6	32	27	100	214,62	189,47	1,079	1095,96	848,34	14 (a)
16	16,85	9,14	1,054	5,97	2,68	4,739	659,17	255,49	8,510	2404,79	1497,86	14 (b)
27	18,86	17,44	165	1,03	85	133	382,72	304,70	5,395	3133,96	2450,05	14 (c)
9	28,27	9,20	428	49	46	58	104,24	92,34	1,064	1293,87	1031,46	14 (d)
18	133,40	104,33	358	1,83	1,34	584	216,77	190,60	3,216	1353,48	1140,17	15.
1,443	426,04	255,15	4,529	28,42	24,03	5,568	1217,85	1016,19	37,016	6451,79	5080,33	16.
13	115,83	77,74	5	23	14	81	1049,36	750,91	869	15032,63	10293,29	17.
5	115,04	76,95	—	—	—	50	1012,59	737,51	440	12882,33	9755,87	17 (a)
—	—	—	—	—	—	3	28,11	5,51	68	437,23	200,07	17 (b)
8	79	79	5	23	14	28	8,67	7,89	361	1713,07	337,36	17 (c)
1,068	877,57	489,33	1,526	85,52	70,29	5,799	6303,25	4921,62	24,902	35417,24	26628,49	18.
101	84,53	84,35	1,356	82,96	68,11	3,613	3530,17	2868,64	12,662	8833,93	6949,38	18 (a)
967	793,04	404,98	170	2,56	2,18	2,186	2773,08	2052,98	12,240	26583,31	19679,11	18 (b)
69	45,40	34,27	7,660	33,19	24,99	36,325	2161,56	1728,39	62,495	3549,17	2889,98	III.
3,805	1071,92	921,81	36,924	224,93	174,72	48,707	7060,70	4605,11	2,09,632	22194,59	16121,66	IV.
1,134	244,26	223,16	12,560	62,52	49,66	15,731	1952,90	1029,79	54,764	3776,26	2519,79	1.
52	25,93	25,83	2,143	10,46	8,58	2,635	686,45	235,91	10,377	2409,10	1387,16	2.
59	18,52	18,52	483	3,55	2,50	106	222,99	180,80	2,476	1010,01	863,68	3.
65	50,62	50,40	1	65	40	236	225,82	195,45	634	1217,70	882,45	4.
2,495	732,58	603,91	21,737	147,76	113,58	29,999	3972,54	2963,17	1,41,381	13781,52	10468,58	5.
74,752	2423,25	1712,44	2,68,432	1539,27	1223,43	5,21,902	18411,69	14042,14	30,16,986	67559,01	53015,74	V.
7,230	1039,40	897,13	28,712	329,06	265,95	73,482	9955,94	8506,27	5,79,435	33605,63	28243,41	1.
31	46	39	37,094	244,72	176,66	5,741	122,18	122,58	1,00,285	989,46	717,94	2.
413	8,15	1,81	7,136	41,56	32,67	2,36,444	4607,35	2868,16	3,37,062	6502,54	4331,45	3.
—	—	—	11,052	101,76	80,73	2,247	76,52	58,71	1,86,165	5097,48	3609,72	4.
6,175	175,59	48,23	—	—	—	16,194	488,81	236,60	1,21,444	1163,22	638,80	5.
60,903	1199,65	764,89	1,84,438	822,17	667,43	1,87,794	3100,89	2249,82	16,92,595	20200,69	15474,41	6.
3,176	463,11	404,04	1,35,626	426,26	328,00	61,312	4898,57	4117,13	5,45,021	27894,57	16722,37	VI.
782	206,74	194,21	4,806	23,35	18,05	3,707	2254,13	1826,50	22,977	15202,26	6758,17	1.
2,394	256,37	209,83	1,30,820	402,91	309,95	57,605	2644,44	2290,62	5,22,044	12692,31	9964,20	2.
131	832,49	631,50	2,79,323	2114,98	1619,88	1,251	3422,50	2688,39	3,28,925	9217,64	6916,06	VII.
522	178,63	143,73	3,17,051	1311,88	1088,80	88,064	1918,13	1286,56	13,62,970	18375,04	13471,82	VIII.
85,377	9111,09	6081,76	24,87,670	10552,85	8891,48	10,08,605	59203,37	45051,33	121,80,876	309051,36	229075,07	TOTAL