

Maharashtra **Assembly Factbook**[™] Radhanagari Assembly Constituency



Key Electoral Data of Radhanagari Assembly Constituency (Vidhan Sabha)

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Maharashtra Assembly Factbook[™] Radhanagari Assembly Constituency



Radhanagari Vidhan Sabha

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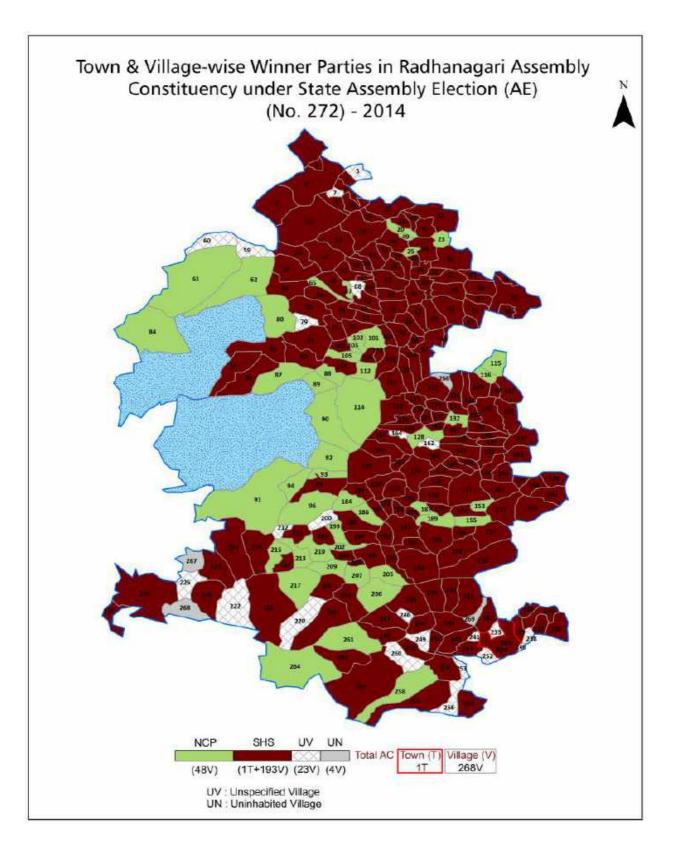
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Location & Political Map





Administrative Setup

List of Village Panchayat & Intermediate Panchayat (Block) Name - 2011

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Admapur	Admapur	Bhudargad
Adoli	Aadoli	Radhanagari
Aini	Aini	Radhanagari
Akanur	Akanur	Radhanagari
Akurde	Akurde	Bhudargad
Alyachiwadi	Gavse	Ajra
Ambade	Kitvade	Ajra
Ambavane	Ambavane	Bhudargad
Amjaiwharwade	Amjaiwharwade	Radhanagari
Anaje	Anaje	Radhanagari
Anap Kh.	Anap Kh.	Bhudargad
Antivade	Antivade	Bhudargad
Anturli	Anturli	Bhudargad
Anup Bk.	Anup Bk.	Bhudargad
Aptal	Aptal	Radhanagari
Aralgundi	Aralgundi	Bhudargad
Arjunwada	Arjunwada	Radhanagari
Ategaon	Ategaon	Radhanagari
Avali Bk.	Avali	Radhanagari
Avali Kh.	Avali Kh	Radhanagari
Awandi	Awandi	Ajra
Bamne	Bamane	Bhudargad
Banachiwadi	Banachiwadi	Radhanagari
Baradwadi	Baradwadi	Radhanagari
Baragewadi	Bargewadi	Radhanagari
Barve	Barave	Bhudargad
Basarewadi	Basarewadi	Bhudargad
Bediv	Bediv	Bhudargad
Begvade	Begawade	Bhudargad

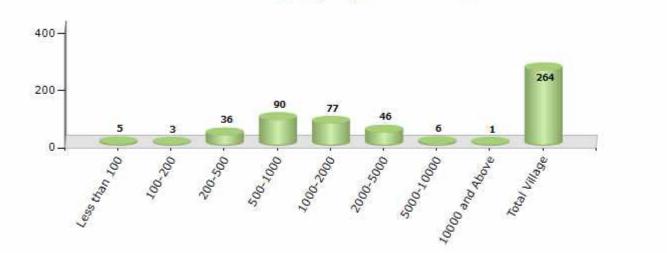


Demographics

Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
5	3	36	90	77	46	6	1	264

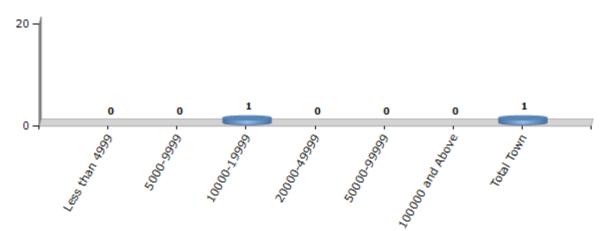
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	0	1	0	0	0	1

Number of Towns by Population Size - 2011





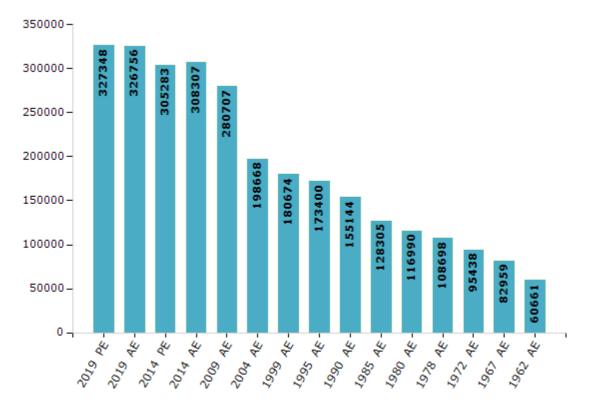


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	170503	156843	2	327348	1999 AE	91475	89199	-	180674
2019 AE	170060	156696	0	326756	1995 AE	86965	86435	-	173400
2014 PE	159791	145492	0	305283	1990 AE	77286	77858	-	155144
2014 AE	161120	147186	1	308307	1985 AE	62411	65894	-	128305
2009 PE	-	-	-	-	1980 AE	57162	59828	-	116990
2009 AE	144496	136211	-	280707	1978 AE	52639	56059	-	108698
2004 PE	-	-	-	-	1972 AE	46131	49307	-	95438
2004 AE	100865	97803	-	198668	1967 AE	-	-	-	82959
1999 PE	-	-	-	-	1962 AE	-	-	-	60661

Number of Electors



Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election

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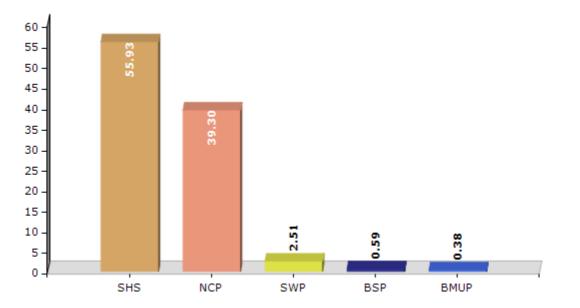


Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Aabitakar Prakash Anandarao	SHS	132485	55.93
K.P.Patil	NCP	93077	39.3
Patil Jalandar Ganapati	SWP	5942	2.51
Kamble Satappa Krushna	BSP	1395	0.59
Ashok Maruti Sutar	BMUP	891	0.38
Umesh Ganapati Kamble	IND	620	0.26
Desai Vijaymala Bajirao	IND	613	0.26
Ashokrao Bhauso Khot	IND	491	0.21
	NOTA	1343	0.57

Votes Percentage of Top Parties - 2014





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2019 AE)

Number of Polling Stations	Name of Polling Stations
1	V. Man. Gavashi New Building North Side Room No.
2	V. Man. Savatavadi New Building East Side Room No.
3	Vidyamandir Sawatwadi, West side, Room No.1
4	Vidyamandir Mhasurli, South side room No.1
5	Vidhyamandir Bajarwada East side Room NO .1
6	Vidyamandir Konoli Mhasurli North Side Room No-1
7	Vidyamandir Konoli Turf Asandoli east side Room no.1
8	Vidhya Mandir Chouke, South side, Room No. 1
9	V. Man. Manabet Room No. 1
10	V. Man. Padasali Main Building Room No. 1
11	Vidyamandir Kudalwadi East side room no.1
12	V. Man Apatal East Side Room No. 1
13	Vidyamandir Malapwadi East side room no.1
14	Vidyamandir, Keloshi Kh. east side Room no.1
15	Vidyamandir Keloshi Bu East Side Room No. 1
16	Vidyamandir, Avachitwadi east side Room no.1
17	Vidyamandir Hanbarwadi , East side room no.1
18	Vidyamandir Pilarwadi , East side room no.1
19	Vidya Mandir Walwantwadi (Avachitwadi) East side room no. 1
20	Vidyamandir, Keloshi Bk. West side room No 3
21	Vidyamanadir Manewadi Payki Bachankar Vasahat Buliding West Side Room NO.1

Number of Polling Stations	Name of Polling Stations
22	Vidyamandir Khamkarwadi New Buillding North Side Room No 1
23	V. Man. Gotevadi South Side Room No. 1
24	Vidya Mandir Nagadewadi East side Room no. 2
25	Vidyamandir Pal Bu South side Room No. 1
26	Vidyamandir Pal Bk., South side Room no.1
27	Kendra Shala Kote, South Side Room No 4
28	V. Man. Chande East Side Room No. 1
29	Vidyamandir Ladwadi North side Room No. 2
30	Vidyamandir Kuranewadi East side Room No. 1
31	Vidyamandir Dhamod South side Room No. 1
32	Vidyamandir Dhamod Est Side Room No-1
33	V. Man. Dhamod North Side Room No. 2
34	V. Man. Burambali East Side Room No. 1
35	V. Man. Kambalavadi Middle Room
36	V. Man. Musalavadi South side Room No. 2
37	V. Man. Shirgaon East side Room No. 1
38	V. Man. Shiragav West Side Room No.4
39	V. Man. Shirgaon West Side Room No. 2
40	Gra. Pan. Karyalay Rashivade Kurd
41	Central Pri.School West Side Room No. 1
42	Central Pri. School West Side Room No. 4



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Radhanagari Assembly in Assembly Election (AE) under Kolhapur Parliamentary Constituency in Maharashtra (2019)

Number of Polling Station	Winner - Abitkar Prakash Anandrao (SHS)	Runner- up - K. P. Patil (NCP)	3rd - Arun Ganpatrao Dongale (IND)	4th - Rahul Bajarang Desai (IND)	5th - Chandra kantdada Baburao Patil (IND)	ΝΟΤΑ	Other	Total Votes Secured
36	158	47	55	6	52	2	28	348
37	353	256	51	4	184	3	10	861
38	320	205	52	8	112	1	23	721
39	297	251	47	4	126	4	8	737
40	288	176	116	2	83	1	60	726
41	291	156	213	9	253	3	18	943
42	170	185	132	6	241	3	80	817
43	236	339	89	0	56	2	20	742
44	152	436	70	4	49	11	25	747
45	216	197	128	1	17	3	10	572
46	221	185	64	0	6	1	27	504
47	480	242	45	3	90	9	16	885
48	488	201	40	3	113	4	24	873
49	416	263	41	4	104	2	16	846
50	421	273	29	8	103	7	13	854
51	340	188	61	4	74	3	187	857
52	223	334	65	4	163	2	37	828
53	228	282	36	4	158	3	11	722
54	418	248	157	2	94	3	7	929
55	273	272	173	3	59	11	59	850
56	153	421	27	3	280	3	9	896
57	136	320	38	8	385	0	5	892
58	100	250	36	4	480	3	27	900
59	132	206	36	9	157	3	11	554
60	94	110	15	3	66	6	12	306
61	313	170	59	14	86	4	35	681
62	381	277	50	9	34	2	17	770
63	208	138	30	0	65	4	2	447
64	250	121	625	0	36	2	24	1058
65	136	82	341	1	21	2	9	592
66	101	57	359	1	29	4	8	559
67	187	90	46	1	0	5	29	358
68	61	92	7	0	0	1	1	162
69	132	90	26	0	8	1	0	257
70	255	245	49	22	163	4	2	740





Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Radhanagari Assembly in Assembly Election (AE) under Kolhapur Parliamentary **Constituency in Maharashtra (2019)**

1 SHS 431 (52,24) NCP 338 (40,97) 951 (1.27) IND (AGD) 19 (2.3) 37 (448) 72 SHS 335 (69.36) NCP 134 (27.74) 201 (41.62) IND (AGD) 87 (6.21) 50 (8.33) 74 NCP 255 (47.93) SHS 239 (44.92) 16 (3.01) IND (CBP) 16 (3.01) 22 (4.14) 75 SHS 236 (59.75) NCP 150 (37.97) 86 (1.78) IND (SDD) 9 (12.33) 2 (2.74) 76 NCP 45 (61.44) SHS 17 (23.29) 28 (38.33) IND (SDD) 9 (1.27) 17 (51.4) 77 NCP 254 (45.63) SHS 120 (30.82) 101 (30.51) IND (SDD) 9 (2.72) 17 (51.4) 79 NCP 51 (45.73) SHS 121 (30.82) IND (AGD) 36 (10.5) 44 (11.63) 80 SHS 51 (57.63) NCP 220 (36.36) IND (AGD) 36 (43.0) SH (41.10) 81 NCP 331 (54.71) SHS 214 (11.63.5	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73 SHS 336 (56.38) NCP 173 (29.03) 163 (27.35) IND (AGD) 37 (6.21) 50 (8.39) 74 NCP 255 (47.93) SHS 239 (44.92) 16 (3.01) IND (AGD) 5 (1.27) 4 (1.01) 75 SHS 226 (59.75) NCP 150 (37.97) 86 (21.78) IND (AGD) 5 (1.27) 4 (1.01) 76 NCP 45 (61.43) SHS 92 (26.06) 62 (17.57) IND (AGD) 46 (1.3.03) 61 (17.28) 78 NCP 233 (61.33) SHS 102 (30.82) 101 (30.51) IND (SDJ) 9 (2.72) 17 (5.14) 79 NCP 51 (48.57) SHS 50 (47.62) 11 (0.35) IND (AGD) 36 (9.55) 44 (11.69) 80 SHS 721 (5.71.3) NCP 82 (13.75) 133 (57.32) IND (AGD) 102 (15.68) 61 (10.08) 81 NCP 357 (47.6) SHS 221 (27.63) 154 (19.97) IND (AGD) 75 (61.4) 64 (1.23) 82 NCP <td< td=""><td>71</td><td>SHS</td><td>431 (52.24)</td><td>NCP</td><td>338 (40.97)</td><td>93 (11.27)</td><td>IND (AGD)</td><td>19 (2.3)</td><td>37 (4.48)</td></td<>	71	SHS	431 (52.24)	NCP	338 (40.97)	93 (11.27)	IND (AGD)	19 (2.3)	37 (4.48)
Y4 NCP 255 (47,3) SHS 239 (44,92) 16 (3.01) IND (CBP) 16 (3.01) 22 (4.14) 75 SHS 236 (59,75) NCP 150 (37,97) 86 (21,78) IND (ADD) 5 (1,27) 4 (1.01) 76 NCP 45 (61.64) SHS 17 (23,29) 28 (38.33) IND (SDD) 9 (12,33) 61 (7,28) 77 NCP 154 (43.63) SHS 92 (26.06) 62 (17,57) IND (ADD) 46 (13.03) 61 (17,28) 78 NCP 203 (61.33) SHS 102 (30.82) 101 (30.51) IND (SDD) 9 (2,72) 17 (5.14) 79 NCP 51 (48.57) SHS 50 (47.62) 1 (0.95) IND (ADD) 30 (15.86) 61 (10.08) 81 NCP 331 (54.71) SHS 111 (18.35) 220 (36.36) IND (ADD) 80 (11.68) 72 (57.14) 82 NCP 237 (40.1) SHS 213 (27.63) 154 (19.7) IND (ADD) 76 (5.44) 64 (7.23) 84 NCP 367	72	SHS	335 (69.36)	NCP	134 (27.74)	201 (41.62)	IND (AGD)	8 (1.66)	6 (1.24)
75 SHS 236 (59.75) NCP 150 (37.97) 86 (21.78) IND (AGD) 5 (1.27) 4 (1.01) 76 NCP 45 (61.64) SHS 17 (23.29) 28 (38.35) IND (SD) 9 (12.33) 2 (2.74) 77 NCP 154 (43.53) SHS 92 (26.06) 62 (17.57) IND (AGD) 9 (1.23) 61 (17.28) 78 NCP 233 (61.33) SHS 102 (30.82) 101 (30.51) IND (AGD) 9 (2.72) 17 (51.49) 79 NCP 51 (44.57) SHS 50 (47.62) 1 (0.95) IND (AGD) 36 (9.55) 44 (11.67) 81 NCP 331 (54.71) SHS 111 (18.35) 220 (36.36) IND (AGD) 80 (11.96) 72 (10.76) 83 SHS 72 (57.14) NCP 46 (36.51) 26 (20.63) IND (AGD) 80 (11.96) 74 (4.20) 84 NCP 36 (43.62) SHS 213 (27.63) 154 (19.97) IND (CBP) 129 (16.73) 62 (8.04) 85 SHS 127	73	SHS	336 (56.38)	NCP	173 (29.03)	163 (27.35)	IND (AGD)	37 (6.21)	50 (8.39)
76 NCP 45 (61.64) SH5 17 (23.29) 28 (38.35) IND (SDJ) 9 (12.33) 2 (2.74) 77 NCP 154 (43.63) SH5 92 (26.06) 62 (17.57) IND (AGD) 46 (13.03) 61 (17.28) 78 NCP 203 (61.33) SH5 102 (30.82) 101 (30.51) IND (AGD) 9 (2.72) 17 (5.14) 79 NCP 51 (48.57) SH5 50 (47.62) 1 (0.95) IND (AGD) 2 (1.9) 2 (1.9) 80 SH5 215 (57.03) NCP 82 (21.57) 133 (52.8) IND (AGD) 30 (12.66.6) 61 (10.08) 81 NCP 331 (54.71) SH5 111 (18.35) 220 (36.36) IND (AGD) 80 (11.96) 72 (10.76) 83 SH5 72 (57.14) NCP 46 (36.51) 26 (20.63) IND (AGD) 75.64 64 (7.23) 84 NCP 356 (43.62) SH5 378 (42.71) 8 (0.91) IND (CBP) 57 (6.44) 64 (7.23) 87 SH5 511 (58.8)	74	NCP	255 (47.93)	SHS	239 (44.92)	16 (3.01)	IND (CBP)	16 (3.01)	22 (4.14)
77 NCP 154 (43.63) SHS 92 (26.06) 62 (17.57) IND (AGD) 44 (13.03) 61 (17.28) 78 NCP 203 (61.33) SHS 102 (30.82) 101 (30.51) IND (AGD) 9 (2.72) 17 (5.14) 79 NCP 51 (48.57) SHS 50 (47.62) 1 (0.95) IND (AGD) 2 (1.9) 2 (1.9) 80 SHS 215 (57.03) NCP 82 (21.75) 133 (35.28) IND (AGD) 36 (9.55) 44 (11.67) 81 NCP 233 (154.71) SHS 111 (18.35) 220 (36.36) IND (AGD) 80 (11.96) 72 (10.76) 82 NCP 23 (40.81) SHS 244 (36.47) 29 (4.34) IND (AGD) 75.56) 1 (0.79) 84 NCP 367 (47.6) SHS 213 (27.63) 154 (19.97) IND (AGD) 53 (6.1) 39 (4.49) 86 NCP 366 (43.62) SHS 273 (40.36) NCP 80 (24.54) 47 (14.42) IND (AGD) 72 (2.09) 47 (14.42) <t< td=""><td>75</td><td>SHS</td><td>236 (59.75)</td><td>NCP</td><td>150 (37.97)</td><td>86 (21.78)</td><td>IND (AGD)</td><td>5 (1.27)</td><td>4 (1.01)</td></t<>	75	SHS	236 (59.75)	NCP	150 (37.97)	86 (21.78)	IND (AGD)	5 (1.27)	4 (1.01)
78 NCP 203 (61.33) SHS 102 (30.82) 101 (30.51) IND (SD) 9 (2.72) 17 (5.14) 79 NCP 51 (48.57) SHS 50 (47.62) 1 (0.95) IND (AGD) 2 (1.9) 2 (1.9) 80 SH5 215 (57.03) NCP 82 (21.75) 133 (35.28) IND (AGD) 36 (9.55) 44 (11.67) 81 NCP 331 (54.71) SHS 111 (18.35) 220 (36.66) IND (AGD) 102 (16.86) 61 (10.08) 82 NCP 234 (0.81) SHS 244 (36.51) 26 (20.63) IND (AGD) 7 (5.56) 1 (0.7) 84 NCP 367 (47.6) SHS 213 (27.63) 154 (19.97) IND (AGD) 53 (6.1) 39 (4.49) 86 NCP 386 (43.62) SHS 213 (27.63) 154 (19.97) IND (AGD) 72 (20.9) 47 (14.42) 86 NCP 386 (43.62) SHS 213 (27.63) 74 (14.42) IND (AGD) 72 (20.9) 47 (14.42) 87 SHS 127	76	NCP	45 (61.64)	SHS	17 (23.29)	28 (38.35)	IND (SDJ)	9 (12.33)	2 (2.74)
79 NCP 51 (48.57) SHS 50 (47.62) 1 (0.95) IND (AGD) 2 (1.9) 2 (1.9) 80 SHS 215 (57.03) NCP 82 (21.75) 133 (35.28) IND (AGD) 36 (9.55) 44 (11.67) 81 NCP 331 (54.71) SHS 111 (18.35) 220 (36.36) IND (AGD) 86 (9.55) 44 (10.67) 82 NCP 273 (40.81) SHS 244 (36.47) 29 (4.34) IND (AGD) 80 (11.96) 72 (10.76) 83 SHS 72 (57.14) NCP 46 (36.51) 26 (20.63) IND (AGD) 7 (5.56) 1 (0.79) 84 NCP 36 (43.62) SHS 213 (27.63) 154 (19.97) IND (AGD) 53 (6.1) 39 (4.49) 85 SHS 511 (58.8) NCP 266 (30.61) 245 (28.19) IND (AGD) 73 (4.42) 86 NCP 386 (43.62) SHS 378 (42.71) 8 (0.91) IND (AGD) 81 (18.37) 100 (22.61) 87 SHS 127 (38.96) NCP<	77	NCP	154 (43.63)	SHS	92 (26.06)	62 (17.57)	IND (AGD)	46 (13.03)	61 (17.28)
80 SHS 215 (7:0.3) NCP 82 (21.75) 133 (35.28) IND (AGD) 36 (9.55) 44 (11.67) 81 NCP 331 (54.71) SHS 111 (18.35) 220 (36.36) IND (AGD) 102 (16.86) 61 (10.08) 82 NCP 273 (40.81) SHS 244 (36.47) 29 (4.34) IND (AGD) 80 (11.96) 72 (10.76) 83 SHS 72 (57.14) NCP 46 (36.51) 26 (20.3) IND (AGD) 7 (5.56) 1 (0.79) 84 NCP 367 (47.6) SHS 213 (27.63) 154 (19.97) IND (AGD) 7 (5.56) 1 (0.79) 84 NCP 386 (43.62) SHS 378 (42.71) 8 (0.91) IND (AGD) 57 (6.44) 64 (7.23) 87 SHS 127 (38.96) NCP 80 (24.54) 47 (14.42) IND (AGD) 110 (16.32) 114 (16.91) 88 SHS 272 (40.36) NCP 178 (26.41) 94 (13.95) IND (AGD) 81 (18.37) 100 (22.68) 90 NCP	78	NCP	203 (61.33)	SHS	102 (30.82)	101 (30.51)	IND (SDJ)	9 (2.72)	17 (5.14)
81 NCP 331 (54.71) SHS 111 (18.35) 220 (36.36) IND (AGD) 102 (16.86) 61 (10.08) 82 NCP 273 (40.81) SHS 244 (36.47) 29 (4.34) IND (AGD) 80 (11.96) 72 (10.76) 83 SHS 72 (57.14) NCP 46 (36.51) 26 (20.63) IND (AGD) 7 (5.56) 1 (0.79) 84 NCP 367 (47.6) SHS 213 (27.63) 154 (19.97) IND (CBP) 129 (16.73) 62 (8.04) 85 SHS 511 (58.8) NCP 266 (30.61) 245 (28.19) IND (CBP) 57 (6.44) 64 (7.23) 86 NCP 386 (43.62) SHS 378 (42.71) 8 (0.91) IND (CBP) 57 (6.44) 64 (7.23) 87 SHS 127 (38.36) NCP 80 (24.54) 47 (14.42) IND (AGD) 110 (16.32) 114 (16.91) 88 SHS 127 (40.36) NCP 178 (26.41) 94 (13.95) IND (AGD) 81 (18.37) 100 (22.68) 90 NCP	79	NCP	51 (48.57)	SHS	50 (47.62)	1 (0.95)	IND (AGD)	2 (1.9)	2 (1.9)
82 NCP 273 (40.81) SHS 244 (36.47) 29 (4.34) IND (AGD) 80 (11.96) 72 (10.76) 83 SHS 72 (57.14) NCP 46 (36.51) 26 (20.63) IND (AGD) 7 (5.56) 1 (0.79) 84 NCP 367 (47.6) SHS 213 (27.63) 154 (19.97) IND (AGD) 53 (6.1) 39 (4.49) 85 SHS 511 (58.8) NCP 266 (30.61) 245 (28.19) IND (AGD) 53 (6.1) 39 (4.49) 86 NCP 386 (43.62) SHS 378 (42.71) 8 (0.91) IND (AGD) 72 (2.09) 47 (14.42) 87 SHS 127 (38.96) NCP 80 (24.54) 47 (14.42) IND (AGD) 101 (15.2) 114 (16.91) 88 SHS 272 (40.36) NCP 91 (20.63) 78 (17.69) IND (AGD) 81 (18.37) 100 (22.68) 90 NCP 321 (38.31) SHS 262 (31.26) 59 (7.05) VBA 125 (14.92) 130 (15.51) 91 SHS 313	80	SHS	215 (57.03)	NCP	82 (21.75)	133 (35.28)	IND (AGD)	36 (9.55)	44 (11.67)
83SHS72 (57.14)NCP46 (36.51)26 (20.63)IND (AGD)7 (5.56)1 (0.79)84NCP367 (47.6)SHS213 (27.63)154 (19.97)IND (CBP)129 (16.73)62 (8.04)85SHS511 (58.8)NCP266 (30.61)245 (28.19)IND (AGD)53 (6.1)39 (4.49)86NCP386 (43.62)SHS378 (42.71)8 (0.91)IND (CBP)57 (6.44)64 (7.23)87SHS127 (38.96)NCP80 (24.54)47 (14.42)IND (AGD)72 (22.09)47 (14.42)88SHS272 (40.36)NCP178 (26.41)94 (13.95)IND (AGD)81 (18.37)100 (22.68)90NCP321 (38.31)SHS262 (31.26)59 (7.05)VBA125 (14.92)130 (15.51)91SHS313 (37.89)NCP226 (27.36)87 (10.53)IND (CBP)187 (22.64)100 (12.11)92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)167 (22.64)100 (12.11)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)56 (7.52)64 (8.59)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)99 (9.99)107 (11.88)94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SD)34 (4.13)34 (4.13)<	81	NCP	331 (54.71)	SHS	111 (18.35)	220 (36.36)	IND (AGD)	102 (16.86)	61 (10.08)
84 NCP 367 (47.6) SHS 213 (27.63) 154 (19.97) IND (CBP) 129 (16.73) 62 (8.04) 85 SHS 511 (58.8) NCP 266 (30.61) 245 (28.19) IND (AGD) 53 (6.1) 39 (4.49) 86 NCP 386 (43.62) SHS 378 (42.71) 8 (0.91) IND (CBP) 57 (6.44) 64 (7.23) 87 SHS 127 (38.96) NCP 80 (24.54) 47 (14.42) IND (AGD) 72 (22.09) 47 (14.42) 88 SHS 272 (40.36) NCP 178 (26.41) 94 (13.95) IND (AGD) 110 (16.32) 114 (16.91) 89 SHS 169 (38.32) NCP 91 (20.63) 78 (17.69) IND (AGD) 81 (18.37) 100 (22.68) 90 NCP 321 (38.31) SHS 262 (31.26) 59 (7.05) VBA 125 (14.92) 130 (15.51) 91 SHS 313 (37.89) NCP 226 (27.36) 87 (10.53) IND (CBP) 187 (22.64) 100 (12.11) 92 SHS	82	NCP	273 (40.81)	SHS	244 (36.47)	29 (4.34)	IND (AGD)	80 (11.96)	72 (10.76)
85SHS511 (58.8)NCP266 (30.61)245 (28.19)IND (AGD)53 (6.1)39 (4.49)86NCP386 (43.62)SHS378 (42.71)8 (0.91)IND (CBP)57 (6.44)64 (7.23)87SHS127 (38.96)NCP80 (24.54)47 (14.42)IND (AGD)72 (22.09)47 (14.42)88SHS272 (40.36)NCP178 (26.41)94 (13.95)IND (AGD)110 (16.32)114 (16.91)89SHS169 (38.32)NCP91 (20.63)78 (17.69)IND (AGD)81 (18.37)100 (22.68)90NCP321 (38.31)SHS262 (31.26)59 (7.05)VBA125 (14.92)130 (15.51)91SHS313 (37.89)NCP226 (27.36)87 (10.53)IND (CBP)187 (22.64)100 (12.11)92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)56 (7.52)64 (8.59)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)90 (9.99)107 (11.88)94SHS443 (45.34)NCP251 (40.16)24 (38.4)VBA53 (8.48)46 (7.36)95NCP404 (49.09)SHS351 (42.65)35 (6.44)IND (AGD)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (38.4)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06) <td< td=""><td>83</td><td>SHS</td><td>72 (57.14)</td><td>NCP</td><td>46 (36.51)</td><td>26 (20.63)</td><td>IND (AGD)</td><td>7 (5.56)</td><td>1 (0.79)</td></td<>	83	SHS	72 (57.14)	NCP	46 (36.51)	26 (20.63)	IND (AGD)	7 (5.56)	1 (0.79)
86 NCP 386 (43.62) SHS 378 (42.71) 8 (0.91) IND (CBP) 57 (6.44) 64 (7.23) 87 SHS 127 (38.96) NCP 80 (24.54) 47 (14.42) IND (AGD) 72 (22.09) 47 (14.42) 88 SHS 272 (40.36) NCP 178 (26.41) 94 (13.95) IND (AGD) 110 (16.32) 114 (16.91) 89 SHS 169 (38.32) NCP 91 (20.63) 78 (17.69) IND (AGD) 81 (18.37) 100 (22.68) 90 NCP 321 (38.31) SHS 262 (31.26) 59 (7.05) VBA 125 (14.92) 130 (15.51) 91 SHS 313 (37.89) NCP 226 (27.36) 87 (10.53) IND (CBP) 187 (22.64) 100 (12.11) 92 SHS 474 (63.62) NCP 151 (20.27) 323 (43.35) IND (CBP) 96 (7.52) 64 (8.59) 93 NCP 379 (42.06) SHS 325 (36.07) 54 (5.99) IND (CBP) 90 (9.99) 107 (11.88) 94 SHS	84	NCP	367 (47.6)	SHS	213 (27.63)	154 (19.97)	IND (CBP)	129 (16.73)	62 (8.04)
87SHS127 (38.96)NCP80 (24.54)47 (14.42)IND (AGD)72 (22.09)47 (14.42)88SHS272 (40.36)NCP178 (26.41)94 (13.95)IND (AGD)110 (16.32)114 (16.91)89SHS169 (38.32)NCP91 (20.63)78 (17.69)IND (AGD)81 (18.37)100 (22.68)90NCP321 (38.31)SHS262 (31.26)59 (7.05)VBA125 (14.92)130 (15.51)91SHS313 (37.89)NCP226 (27.36)87 (10.53)IND (CBP)187 (22.64)100 (12.11)92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)56 (7.52)64 (8.59)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)14 (2.27)34 (5.5)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)<	85	SHS	511 (58.8)	NCP	266 (30.61)	245 (28.19)	IND (AGD)	53 (6.1)	39 (4.49)
88SHS272 (40.36)NCP178 (26.41)94 (13.95)IND (AGD)110 (16.32)114 (16.91)89SHS169 (38.32)NCP91 (20.63)78 (17.69)IND (AGD)81 (18.37)100 (22.68)90NCP321 (38.31)SHS262 (31.26)59 (7.05)VBA125 (14.92)130 (15.51)91SHS313 (37.89)NCP226 (27.36)87 (10.53)IND (CBP)187 (22.64)100 (12.11)92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)56 (7.52)64 (8.59)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)90 (9.99)107 (11.88)94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (33.55)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103 </td <td>86</td> <td>NCP</td> <td>386 (43.62)</td> <td>SHS</td> <td>378 (42.71)</td> <td>8 (0.91)</td> <td>IND (CBP)</td> <td>57 (6.44)</td> <td>64 (7.23)</td>	86	NCP	386 (43.62)	SHS	378 (42.71)	8 (0.91)	IND (CBP)	57 (6.44)	64 (7.23)
89SHS169 (38.32)NCP91 (20.63)78 (17.69)IND (AGD)81 (18.37)100 (22.68)90NCP321 (38.31)SHS262 (31.26)59 (7.05)VBA125 (14.92)130 (15.51)91SHS313 (37.89)NCP226 (27.36)87 (10.53)IND (CBP)187 (22.64)100 (12.11)92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)90 (9.99)107 (11.88)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (AGD)88 (9.01)115 (11.77)94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)14 (2.27)34 (5.5)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102	87	SHS	127 (38.96)	NCP	80 (24.54)	47 (14.42)	IND (AGD)	72 (22.09)	47 (14.42)
90NCP321 (38.31)SHS262 (31.26)59 (7.05)VBA125 (14.92)130 (15.51)91SHS313 (37.89)NCP226 (27.36)87 (10.53)IND (CBP)187 (22.64)100 (12.11)92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)56 (7.52)64 (8.59)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)90 (9.99)107 (11.88)94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP <t< td=""><td>88</td><td>SHS</td><td>272 (40.36)</td><td>NCP</td><td>178 (26.41)</td><td>94 (13.95)</td><td>IND (AGD)</td><td>110 (16.32)</td><td>114 (16.91)</td></t<>	88	SHS	272 (40.36)	NCP	178 (26.41)	94 (13.95)	IND (AGD)	110 (16.32)	114 (16.91)
91SHS313 (37.89)NCP226 (27.36)87 (10.53)IND (CBP)187 (22.64)100 (12.11)92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)56 (7.52)64 (8.59)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)90 (9.99)107 (11.88)94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)14 (2.27)34 (5.5)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP <td>89</td> <td>SHS</td> <td>169 (38.32)</td> <td>NCP</td> <td>91 (20.63)</td> <td>78 (17.69)</td> <td>IND (AGD)</td> <td>81 (18.37)</td> <td>100 (22.68)</td>	89	SHS	169 (38.32)	NCP	91 (20.63)	78 (17.69)	IND (AGD)	81 (18.37)	100 (22.68)
92SHS474 (63.62)NCP151 (20.27)323 (43.35)IND (CBP)56 (7.52)64 (8.59)93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)90 (9.99)107 (11.88)94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)14 (2.27)34 (5.5)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	90	NCP	321 (38.31)	SHS	262 (31.26)	59 (7.05)	VBA	125 (14.92)	130 (15.51)
93NCP379 (42.06)SHS325 (36.07)54 (5.99)IND (CBP)90 (9.99)107 (11.88)94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)17 (2.06)40 (4.85)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	91	SHS	313 (37.89)	NCP	226 (27.36)	87 (10.53)	IND (CBP)	187 (22.64)	100 (12.11)
94SHS443 (45.34)NCP331 (33.88)112 (11.46)IND (AGD)88 (9.01)115 (11.77)95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)17 (2.06)40 (4.85)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	92	SHS	474 (63.62)	NCP	151 (20.27)	323 (43.35)	IND (CBP)	56 (7.52)	64 (8.59)
95NCP404 (49.09)SHS351 (42.65)53 (6.44)IND (SDJ)34 (4.13)34 (4.13)96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)17 (2.06)40 (4.85)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	93	NCP	379 (42.06)	SHS	325 (36.07)	54 (5.99)	IND (CBP)	90 (9.99)	107 (11.88)
96SHS275 (44)NCP251 (40.16)24 (3.84)VBA53 (8.48)46 (7.36)97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)17 (2.06)40 (4.85)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	94	SHS	443 (45.34)	NCP	331 (33.88)	112 (11.46)	IND (AGD)	88 (9.01)	115 (11.77)
97SHS361 (55.28)NCP258 (39.51)103 (15.77)IND (AGD)14 (2.14)20 (3.06)98NCP407 (49.33)SHS361 (43.76)46 (5.57)IND (AGD)17 (2.06)40 (4.85)99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	95	NCP	404 (49.09)	SHS	351 (42.65)	53 (6.44)	IND (SDJ)	34 (4.13)	34 (4.13)
98 NCP 407 (49.33) SHS 361 (43.76) 46 (5.57) IND (AGD) 17 (2.06) 40 (4.85) 99 SHS 346 (55.99) NCP 224 (36.25) 122 (19.74) IND (AGD) 14 (2.27) 34 (5.5) 100 NCP 399 (51.82) SHS 323 (41.95) 76 (9.87) VBA 19 (2.47) 29 (3.77) 101 NCP 331 (46.69) SHS 279 (39.35) 52 (7.34) VBA 44 (6.21) 55 (7.76) 102 SHS 149 (62.61) NCP 80 (33.61) 69 (29) IND (SDJ) 3 (1.26) 6 (2.52) 103 NCP 37 (50) SHS 35 (47.3) 2 (2.7) IND (SDJ) 1 (1.35) 1 (1.35) 104 NCP 191 (48.11) SHS 154 (38.79) 37 (9.32) VBA 24 (6.05) 28 (7.05)	96	SHS	275 (44)	NCP	251 (40.16)	24 (3.84)	VBA	53 (8.48)	46 (7.36)
99SHS346 (55.99)NCP224 (36.25)122 (19.74)IND (AGD)14 (2.27)34 (5.5)100NCP399 (51.82)SHS323 (41.95)76 (9.87)VBA19 (2.47)29 (3.77)101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	97	SHS	361 (55.28)	NCP	258 (39.51)	103 (15.77)	IND (AGD)	14 (2.14)	20 (3.06)
NCP 399 (51.82) SHS 323 (41.95) 76 (9.87) VBA 19 (2.47) 29 (3.77) 101 NCP 331 (46.69) SHS 279 (39.35) 52 (7.34) VBA 44 (6.21) 55 (7.76) 102 SHS 149 (62.61) NCP 80 (33.61) 69 (29) IND (SDJ) 3 (1.26) 6 (2.52) 103 NCP 37 (50) SHS 35 (47.3) 2 (2.7) IND (SDJ) 1 (1.35) 1 (1.35) 104 NCP 191 (48.11) SHS 154 (38.79) 37 (9.32) VBA 24 (6.05) 28 (7.05)	98	NCP	407 (49.33)	SHS	361 (43.76)	46 (5.57)	IND (AGD)	17 (2.06)	40 (4.85)
101NCP331 (46.69)SHS279 (39.35)52 (7.34)VBA44 (6.21)55 (7.76)102SHS149 (62.61)NCP80 (33.61)69 (29)IND (SDJ)3 (1.26)6 (2.52)103NCP37 (50)SHS35 (47.3)2 (2.7)IND (SDJ)1 (1.35)1 (1.35)104NCP191 (48.11)SHS154 (38.79)37 (9.32)VBA24 (6.05)28 (7.05)	99	SHS	346 (55.99)	NCP	224 (36.25)	122 (19.74)	IND (AGD)	14 (2.27)	34 (5.5)
102 SHS 149 (62.61) NCP 80 (33.61) 69 (29) IND (SDJ) 3 (1.26) 6 (2.52) 103 NCP 37 (50) SHS 35 (47.3) 2 (2.7) IND (SDJ) 1 (1.35) 1 (1.35) 104 NCP 191 (48.11) SHS 154 (38.79) 37 (9.32) VBA 24 (6.05) 28 (7.05)	100	NCP	399 (51.82)	SHS	323 (41.95)	76 (9.87)	VBA	19 (2.47)	29 (3.77)
103 NCP 37 (50) SHS 35 (47.3) 2 (2.7) IND (SDJ) 1 (1.35) 1 (1.35) 104 NCP 191 (48.11) SHS 154 (38.79) 37 (9.32) VBA 24 (6.05) 28 (7.05)	101	NCP	331 (46.69)	SHS	279 (39.35)	52 (7.34)	VBA	44 (6.21)	55 (7.76)
104 NCP 191 (48.11) SHS 154 (38.79) 37 (9.32) VBA 24 (6.05) 28 (7.05)	102	SHS	149 (62.61)	NCP	80 (33.61)	69 (29)	IND (SDJ)	3 (1.26)	6 (2.52)
	103	NCP	37 (50)	SHS	35 (47.3)	2 (2.7)	IND (SDJ)	1 (1.35)	1 (1.35)
105 SHS 462 (53.04) NCP 364 (41.79) 98 (11.25) IND (AGD) 27 (3.1) 18 (2.07)	104	NCP	191 (48.11)	SHS	154 (38.79)	37 (9.32)	VBA	24 (6.05)	28 (7.05)
	105	SHS	462 (53.04)	NCP	364 (41.79)	98 (11.25)	IND (AGD)	27 (3.1)	18 (2.07)





Socio-Economic Amenities - Rural

Access to Education Facilities

	s (% of Popu	lation)				
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			Α	В	С	
Govt. Primary School	258 (100)	6 (0)	2 (0)	4 (0)	0 (0)	
Private Primary School	9 (13)	255 (87)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	175 (87)	89 (13)	41 (6)	12 (1)	33 (4)	
Private Middle School	7 (8)	257 (92)	1 (0)	0 (0)	0 (0)	
Govt. Secondary School	80 (56)	184 (44)	73 (16)	28 (5)	50 (12)	
Private Secondary School	14 (13)	250 (87)	20 (5)	1 (1)	1 (0)	
Govt. Senior Secondary School	22 (25)	242 (75)	44 (13)	72 (25)	80 (19)	
Private Senior Secondary School	0 (0)	264 (100)	14 (5)	20 (8)	12 (4)	
Govt. Arts and Science Degree College	1 (4)	263 (96)	24 (9)	57 (23)	148 (46)	
Private Arts and Science Degree College	0 (0)	264 (100)	3 (3)	11 (6)	20 (8)	
Govt. Engineering College	1 (4)	263 (96)	14 (5)	31 (11)	126 (44)	
Private Engineering College	0 (0)	264 (100)	1 (2)	2 (2)	89 (32)	
Govt. Medicine College	0 (0)	264 (100)	5 (3)	8 (2)	219 (82)	
Private Medicine College	0 (0)	264 (100)	0 (0)	0 (0)	32 (14)	
Govt. Management Institute	0 (0)	264 (100)	5 (3)	8 (2)	219 (82)	
Private Management Institute	0 (0)	264 (100)	0 (0)	0 (0)	32 (14)	
Govt. Polytechnic	1 (4)	263 (96)	9 (2)	19 (8)	159 (58)	
Private Polytechnic	2 (1)	262 (99)	10 (5)	9 (4)	55 (19)	
Govt. Vocational Training School/ITI	2 (5)	262 (95)	19 (7)	44 (16)	180 (61)	
Private Vocational Training School/ITI	0 (0)	264 (100)	2 (1)	7 (4)	10 (5)	
Govt. Non Formal Training Centre	0 (0)	264 (100)	17 (6)	30 (11)	198 (74)	
Private Non Formal Training Centre	0 (0)	264 (100)	0 (0)	5 (2)	14 (6)	
Govt. School For Disabled	5 (4)	259 (96)	17 (10)	12 (4)	210 (74)	
Private School For Disabled	0 (0)	264 (100)	1 (0)	4 (2)	15 (6)	
Government Others	0 (0)	264 (100)	0 (0)	0 (0)	0 (0)	
Private Others	26 (9)	238 (91)	0 (0)	0 (0)	0 (0)	

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.





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