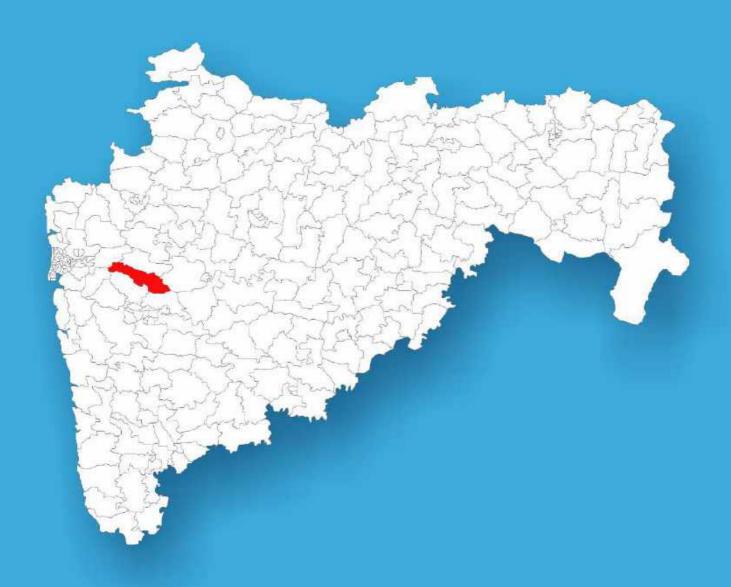


Maharashtra

Assembly Factbook™

Ambegaon Assembly Constituency



Key Electoral Data of Ambegaon Assembly Constituency (Vidhan Sabha)



Maharashtra

Assembly Factbook™

Ambegaon Assembly Constituency



Ambegaon Vidhan Sabha

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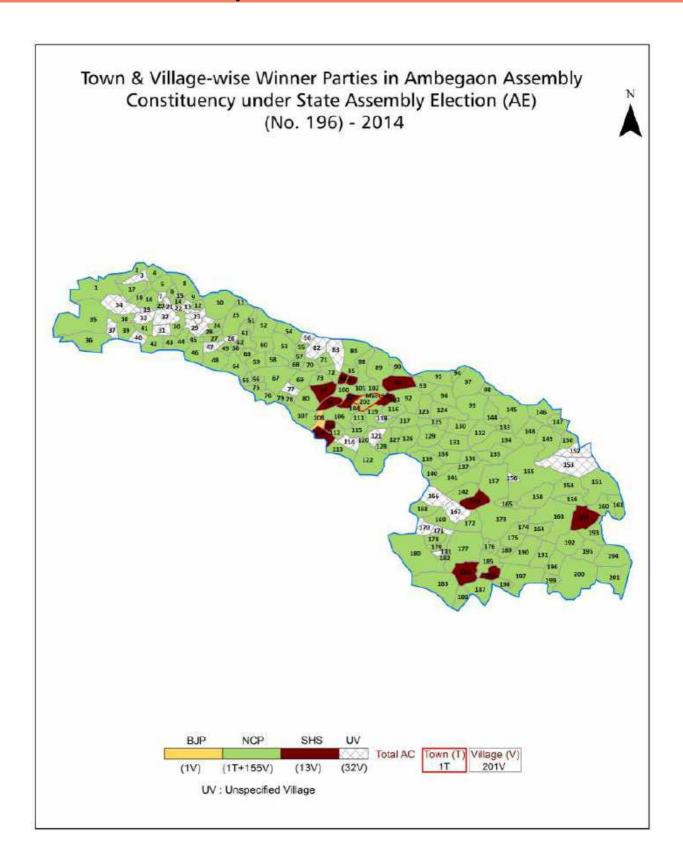
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Location & Political Map



Administrative Setup

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

Adivare Panchale Bu. Ambegaon Aghane Ambegaon Alupe Ambegaon Amade Malin Ambegaon Ambedara Ambedaora Ambegaon Ambegaon Ambegaon Ambegaon Amadabad Ambegaon Ambegaon Amadabad Ambegaon Ambegaon Amadabad Ambegaon Ambegaon Apati Gangapur Kh. Ambegaon Asane Ambegaon Ambegaon Awasari Bk. Ambegaon Ambegaon Awasari Bk. Ambegaon Ambegaon Babulsar Kh. Babulsar Khurd Ambegaon Bharadi Bharadi Ambegaon Bharadi Ambegaon Ambegaon Bharadi Ambegaon Ambegaon Bhorylar Ambegaon Ambegaon Borylar Ambegaon Ambegaon Bhorylar Ambegaon Ambegaon Chandoli Bk. Ambegaon Ambegaon Chandoli Bk. Am	Village Name	Village Panchayat Name	Intermediate Panchayat Name
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	Chincholi	Chincholi	Ambegaon
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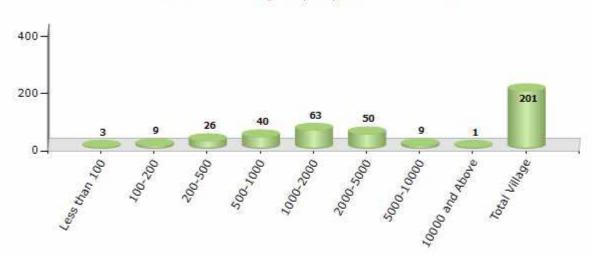


Demographics

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
3	۵	26	40	63	50	Q	1	201

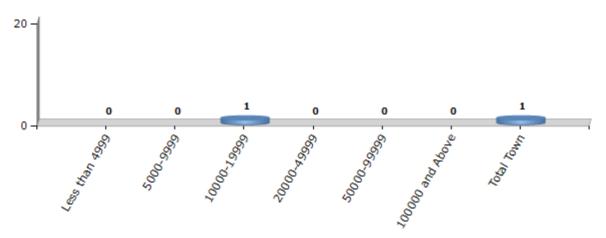
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

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

Number of Towns by Population Size - 2011



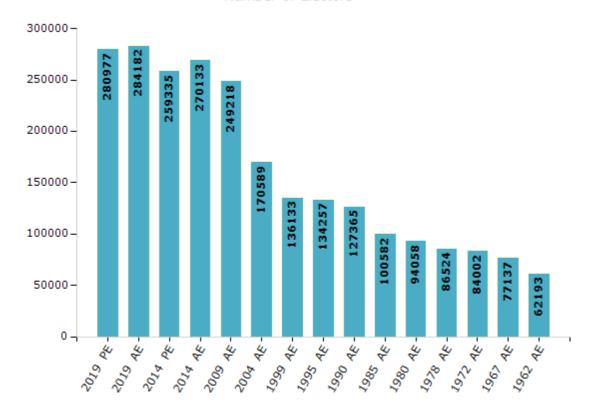
Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total
2019 PE	145081	135896	0	280977
2019 AE	146608	137574	0	284182
2014 PE	136132	123203	0	259335
2014 AE	141197	128936	0	270133
2009 PE	-	-	-	-
2009 AE	127744	121474	-	249218
2004 PE	-	-	-	-
2004 AE	85935	84654	-	170589
1999 PE	-	-	-	-

Year	Male	Female	Others	Total
1999 AE	67618	68515	-	136133
1995 AE	66462	67795	-	134257
1990 AE	61736	65629	-	127365
1985 AE	46252	54330	-	100582
1980 AE	43092	50966	-	94058
1978 AE	39573	46951	-	86524
1972 AE	38242	45760	-	84002
1967 AE	-	-	-	77137
1962 AE	-	-	-	62193

Number of Electors



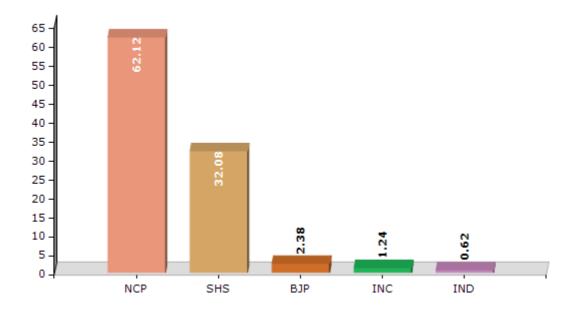
 $\textbf{Note:} \ \mathsf{AE:} \ \mathsf{Assembly} \ \mathsf{Election}, \ \mathsf{PE:} \ \mathsf{Assembly} \ \mathsf{Segment} \ \mathsf{of} \ \mathsf{Parliamentary} \ \mathsf{Election}$

Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Dilip Dattatray Walse Patil	NCP	120235	62.12
Arun Govindrao Gire	SHS	62081	32.08
Erande Jaysing Maruti	ВЈР	4615	2.38
Bankhele Sandhya Devendra	INC	2408	1.24
Adhari Vijay Anant	IND	1205	0.62
Dhasal Mahendra Janardan	BSP	974	0.5
Yuvraj Baban Pavshe	IND	374	0.19
Kate Suhas Namdev	IND	347	0.18
	NOTA	1300	0.67

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	Number of Polling Stations	Name of Polling Stations
1	Govt. Ashram Shala Ahupe East Side South Side Room	22	Z.P.School Jambhori Uttar Facing Room No.2
2	Z.P.School North Side Room No.1	23	Z.P. School, Jambhori, North Facing, Room No. 4
3	Z.P.School North Side East Side Room No.1	24	Z.P.School Falode East Facing South Side Room No.1
4	Z.P.School North Side East Side Room No.1	25	Z.P. School, Rajpur West Facing, From North Side
5	Z.P.School South Side East Side Room No.1	26	Z.P.School East Facing North Side Room No.2 Rajvad
6	Z.P.School North Side Room No.1	27	Z.P. School, Dimbhe Bk. North Facing, Room No. 2
7	Z.P. School, Asane, East Facing, From North Side	28	Z.P. School, Chaptewadi East Facing, From South Si
8	Krushna Yashwant Bhalchim Sec School, Malin Phata	29	Z.P.School Gangapurakha North Facing Room No.3
9	Z.P. School, Adiware, East Facing, From North Side	30	Z.P. School, Amondi North Facing, From West Side
10	Z.P.School North Side Room No.1	31	Z.P.School, Amondi New Building East Side Room No.
11	Z.P. School, Borghar, East Facing, North Side Room	32	Z.P.School Giravali North Facing South Side Room N
12	Z.P. School, Borghar, East Facing, From North Side	33	Z.P. School, Girvali, South Facing, From East Side
13	Z.P.Anganwadi Panchale Bk South Facing, (West Side	34	Z.P. School, Gangapur Bk. South Facing, From East
14	Z.P.School Kondhare East Side North Side Room No.1	35	Z.P.School Gangapuraba. South Facing East Side Roo
15	Z.P.School East Side South Side Room No.1	36	Z. P. School, Shinoli New Building East Facing, F
16	Z.P. School, Kondhawal, North Facing, From West Si	37	Z. P. School, Shinoli New Building East Facing, F
17	Z.P.School East Side Room No.1 Pimpari	38	Z.P.Shala Shinoli East Facing Building North Side
18	Z.P.School North Side East Side Room No.1 Kushire	39	Z.P.School Kanse West Facing Room No.3
19	New Z.P. Primary School, Gadekarwadi North Facing,	40	Dimbhe Colony Irigation Primary School, Supedhar,
20	Shrirang Vishnu Gabhale Secondary School Fulawade	41	Z.P.Shala East Facing Room No.1
21	Z.P.School Shelakevadi North Side Room No.1	42	Z.P.School North Facing South Side Room No.2 Gohek



Polling Station Level Election Results

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

Number of Polling Station	Winner - Dilip Dattatray Walse Patil (NCP)	Runner-up - Bankhele Rajaram Bhivsen (SHS)	3rd - Anita Shantaram Gabhale (IND)	4th - Ravindra Baburao Chavhan (BSP)	5th - Vishal Popat Dhokale (RTORP)	NOTA	Other	Total Votes Secured
36	435	164	5	2	0	8	0	614
37	373	124	4	2	2	11	0	516
38	486	109	3	1	2	11	1	613
39	449	196	3	2	2	9	0	661
40	279	158	7	5	2	2	0	453
41	319	138	6	1	1	5	0	470
42	259	69	85	3	4	9	5	434
43	439	86	24	8	0	17	3	577
44	301	113	14	4	0	4	3	439
45	511	28	2	1	1	6	1	550
46	424	39	23	4	0	5	5	500
47	204	91	32	0	0	4	0	331
48	267	40	30	2	2	2	2	345
49	284	77	34	2	0	8	0	405
50	584	85	5	3	1	1	2	681
51	315	66	2	2	0	3	0	388
52	497	241	2	3	0	4	1	748
53	211	207	2	6	0	5	2	433
54	225	39	0	0	0	0	0	264
55	221	167	1	2	2	15	0	408
56	269	148	6	15	2	4	4	448
57	271	253	8	11	1	7	1	552
58	268	148	0	0	0	4	0	420
59	250	197	1	0	0	1	0	449
60	459	381	1	4	3	3	0	851
61	236	137	1	3	0	0	0	377
62	354	154	0	3	1	3	2	517
63	340	149	2	4	2	0	0	497
64	379	244	0	3	0	5	2	633
65	488	224	0	2	1	3	0	718
66	420	224	1	2	0	1	1	649
67	417	281	2	3	2	2	1	
68	420	246	1	1	0	6	0	674
69	510	194	0	2	0	4	0	710
70	455	230	5	4	1	5	2	702 Contd



Polling Station Level Election Results

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

71 NCP 595 (64.52) SHS 309 (33.51) 286 (31.02) bns 6 (0.65) 12 (1.3) 72 NCP 479 (58.56) SHS 321 (39.24) 158 (19.32) RTORP 3 (0.46) 6 (0.92) 74 NCP 339 (61.2) SHS 244 (37.42) 155 (23.78) BSP 3 (0.46) 6 (0.92) 75 SHS 277 (50.27) NCP 266 (48.28) 11 (1.99) INC (ASC) 3 (0.54) 5 (0.91) 76 NCP 240 (56.34) SHS 182 (42.72) 58 (13.62) BSP 2 (0.33) 3 (0.49) 76 NCP 395 (58.52) SHS 223 (40.44) 18 (1.3) BSP 2 (0.33) 3 (0.49) 78 NCP 395 (58.52) SHS 223 (40.44) 122 (18.08) BSP 2 (0.33) 5 (0.74) 79 NCP 416 (58.02) SHS 289 (40.31) 122 (17.11) IND (ASG) 5 (0.7) 7 (0.98) 80 NCP 416 (55.9) SHS <td< th=""><th>Polling Station Number</th><th>Winner Party</th><th>Winner Votes (%)</th><th>Runner- up Party</th><th>Runner- up Votes (%)</th><th>Winning Margin Votes (%)</th><th>Third Party</th><th>Third Party Votes (%)</th><th>Other Votes (%)</th></td<>	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73 NCP 399 (61.2) SHS 244 (37.42) 155 (23.78) BSP 3 (0.46) 6 (0.92) 74 NCP 333 (61.52) SHS 193 (36.76) 130 (24.76) BSP 2 (0.38) 7 (1.33) 75 SHS 277 (50.27) NCP 266 (48.28) 11 (1.99) IND (ASG) 3 (0.46) 5 (0.91) 76 NCP 240 (56.34) SHS 182 (42.72) 58 (13.62) BSP 2 (0.47) 2 (0.47) 77 SHS 309 (50.24) NCP 301 (48.94) 8 (1.3) BSP 2 (0.33) 3 (0.49) 78 NCP 395 (58.52) SHS 273 (40.44) 122 (18.08) BSP 2 (0.33) 5 (0.74) 79 NCP 416 (58.02) SHS 289 (40.31) 127 (17.11) IND (ASG) 5 (0.73) 7 (0.98) 80 NCP 219 (52.52) SHS 196 (47) 23 (5.52) bns 1 (0.24) 4 (0.24) 81 NCP 249 (50.23) SHS 172 (71	NCP	595 (64.53)	SHS	309 (33.51)	286 (31.02)	bns	6 (0.65)	12 (1.3)
74 NCP 323 (61.52) SHS 193 (36.76) 130 (24.76) BSP 2 (0.38) 7 (1.33) 75 SHS 277 (50.27) NCP 266 (48.28) 11 (1.99) IND (ASG) 3 (0.54) 5 (0.91) 76 NCP 240 (56.34) SHS 182 (42.72) 58 (13.62) BSP 2 (0.47) 2 (0.47) 77 SHS 309 (50.24) NCP 301 (48.94) 8 (1.3) BSP 2 (0.33) 3 (0.49) 78 NCP 395 (58.52) SHS 273 (40.44) 122 (18.08) BSP 2 (0.3) 5 (0.74) 79 NCP 416 (58.02) SHS 289 (40.31) 127 (17.11) IND (ASG) 5 (0.7) 7 (0.98) 80 NCP 219 (52.52) SHS 172 (40.86) 72 (17.11) BND (ASG) 3 (0.7) 4 (0.95) 81 NCP 259 (60.23) SHS 172 (40.86) 72 (17.11) BND (ASG) 3 (0.7) 4 (0.93) 83 NCP 259 (60.23) SHS	72	NCP	479 (58.56)	SHS	321 (39.24)	158 (19.32)	RTORP	3 (0.37)	15 (1.83)
75 SHS 277 (50.27) NCP 266 (48.28) 11 (1.99) IND (ASG) 3 (0.54) 5 (0.91) 76 NCP 240 (56.34) SHS 182 (42.72) 58 (13.62) BSP 2 (0.47) 2 (0.47) 77 SHS 309 (50.24) NCP 301 (48.94) 8 (1.3) BSP 2 (0.33) 3 (0.49) 78 NCP 395 (58.52) SHS 273 (40.44) 122 (18.08) BSP 2 (0.3) 5 (0.74) 79 NCP 416 (58.02) SHS 289 (40.31) 127 (17.71) IND (ASG) 5 (0.7) 7 (0.98) 80 NCP 219 (52.52) SHS 196 (47) 23 (5.52) bns 1 (0.24) 1 (0.24) 1 (0.24) 1 (0.24) 1 (0.24) 1 (0.24) 4 (0.95) 81 127 (40.48) 7 (17.1) BSP 1 (0.24) 1 (0.24) 1 (0.24) 4 (0.95) 82 NCP 239 (60.23) SHS 126 (47) 23 (52.2) bns 1 (0.24) 4 (0.95) 82 NCP 30 (61.21)	73	NCP	399 (61.2)	SHS	244 (37.42)	155 (23.78)	BSP	3 (0.46)	6 (0.92)
76 NCP 240 (56.34) SHS 182 (42.72) 58 (13.62) BSP 2 (0.47) 2 (0.47) 77 SHS 309 (50.24) NCP 301 (48.94) 8 (1.3) BSP 2 (0.33) 3 (0.49) 78 NCP 395 (58.52) SHS 273 (40.44) 122 (18.08) BSP 2 (0.3) 5 (0.74) 79 NCP 416 (58.02) SHS 229 (40.31) 127 (17.71) IND (ASG) 5 (0.7) 7 (0.98) 80 NCP 219 (52.52) SHS 196 (47) 23 (5.52) bns 1 (0.24) 1 (0.24) 81 NCP 224 (57.96) SHS 172 (40.86) 72 (17.1) BSP 1 (0.24) 4 (0.95) 82 NCP 259 (60.23) SHS 164 (38.14) 95 (22.09) IND (ASG) 3 (0.7) 4 (0.95) 83 NCP 230 (54.5) SHS 186 (34.08) 44 (10.42) 110 (ASG) 2 (0.47) 4 (0.95) 84 NCP 429 (68.1) SHS 183 (74	NCP	323 (61.52)	SHS	193 (36.76)	130 (24.76)	BSP	2 (0.38)	7 (1.33)
77 SHS 309 (50.24) NCP 301 (48.94) 8 (1.3) BSP 2 (0.3) 3 (0.49) 78 NCP 395 (58.52) SHS 273 (40.44) 122 (18.08) BSP 2 (0.3) 5 (0.74) 79 NCP 416 (58.02) SHS 289 (40.31) 127 (17.1) IND (ASG) 5 (0.77) 7 (0.98) 80 NCP 219 (52.52) SHS 196 (47) 23 (5.52) bns 1 (0.24) 1 (0.24) 81 NCP 244 (57.96) SHS 172 (40.86) 72 (17.1) BSP 1 (0.24) 4 (0.93) 82 NCP 259 (60.23) SHS 164 (38.14) 95 (22.09) IND (ASG) 3 (0.71) 4 (0.93) 83 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 3 (0.61) 11 (2.22) 84 NCP 230 (54.5) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (7.52) 85 NCP 429 (88.1) SHS <	75	SHS	277 (50.27)	NCP	266 (48.28)	11 (1.99)	IND (ASG)	3 (0.54)	5 (0.91)
78 NCP 395 (58.52) SHS 273 (40.44) 122 (18.08) BSP 2 (0.3) 5 (0.74) 79 NCP 416 (58.02) SHS 289 (40.31) 127 (17.71) IND (ASG) 5 (0.7) 7 (0.98) 80 NCP 219 (52.52) SHS 196 (47) 23 (5.52) bns 1 (0.24) 1 (0.24) 81 NCP 224 (57.96) SHS 172 (40.86) 72 (17.1) BSP 1 (0.24) 4 (0.95) 82 NCP 259 (60.23) SHS 164 (38.14) 95 (22.09) IND (ASG) 3 (0.61) 11 (2.22) 84 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 2 (0.47) 4 (0.95) 85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 429 (68.1) SHS 230 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 87 NCP 416 (65.93) SHS	76	NCP	240 (56.34)	SHS	182 (42.72)	58 (13.62)	BSP	2 (0.47)	2 (0.47)
79 NCP 416 (58.02) SHS 289 (40.31) 127 (17.71) IND (ASG) 5 (0.7) 7 (0.98) 80 NCP 219 (52.52) SHS 196 (47) 23 (5.52) bns 1 (0.24) 1 (0.24) 81 NCP 244 (57.96) SHS 172 (40.86) 72 (17.1) BSP 1 (0.24) 4 (0.95) 82 NCP 259 (60.23) SHS 164 (38.14) 95 (22.09) IND (ASG) 3 (0.7) 4 (0.95) 83 NCP 303 (61.21) SHS 178 (35.96) 125 (25.25) BSP 3 (0.61) 11 (2.22) 84 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 2 (0.47) 4 (0.95) 85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 4 (0.57) 9 (1.29) 87 NCP 416 (65.93) SHS <td>77</td> <td>SHS</td> <td>309 (50.24)</td> <td>NCP</td> <td>301 (48.94)</td> <td>8 (1.3)</td> <td>BSP</td> <td>2 (0.33)</td> <td>3 (0.49)</td>	77	SHS	309 (50.24)	NCP	301 (48.94)	8 (1.3)	BSP	2 (0.33)	3 (0.49)
80 NCP 219 (52.52) SHS 196 (47) 23 (5.52) bns 1 (0.24) 1 (0.24) 81 NCP 244 (57.96) SHS 172 (40.86) 72 (17.1) BSP 1 (0.24) 4 (0.95) 82 NCP 259 (60.23) SHS 164 (38.14) 95 (22.09) IND (ASG) 3 (0.7) 4 (0.93) 83 NCP 330 (51.21) SHS 178 (35.96) 125 (25.25) BSP 3 (0.61) 11 (2.22) 84 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 2 (0.47) 4 (0.95) 85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 416 (65.93) SHS 240 (34.38) 205 (29.37) IND (ASG) 4 (0.57) 9 (1.29) 87 NCP 416 (65.93) SHS<	78	NCP	395 (58.52)	SHS	273 (40.44)	122 (18.08)	BSP	2 (0.3)	5 (0.74)
81 NCP 244 (57.96) SHS 172 (40.86) 72 (17.1) BSP 1 (0.24) 4 (0.95) 82 NCP 259 (60.23) SHS 164 (38.14) 95 (22.09) IND (ASG) 3 (0.7) 4 (0.93) 83 NCP 303 (61.21) SHS 178 (35.96) 125 (25.25) BSP 3 (0.61) 11 (2.22) 84 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 2 (0.47) 4 (0.95) 85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 7 (1.11) 11 (1.75) 88 NCP 445 (65.93) SHS 203 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 88 NCP 309 (63.58) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.82) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (49.88) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 46 (13.31) 108 (28.72) IND (ASG) 3 (0.61) 10 (2.70) 92 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 1 (4.07) 9 (2.39) 95 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 1 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.5) SHS 205 (40.16) BSP 3 BSP 1 (0.21) 3 (0.63) 101 NCP 252 (52.5) SHS 205 (40.16) BSP 3 BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.54) 4 (1.08) 100 NCP 252 (52.5) SHS 205 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.67) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	79	NCP	416 (58.02)	SHS	289 (40.31)	127 (17.71)	IND (ASG)	5 (0.7)	7 (0.98)
82 NCP 259 (60.23) SHS 164 (38.14) 95 (22.09) IND (ASG) 3 (0.7) 4 (0.93) 83 NCP 303 (61.21) SHS 178 (35.96) 125 (25.25) BSP 3 (0.61) 11 (2.22) 84 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 2 (0.47) 4 (0.95) 85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 4 (0.57) 9 (1.29) 87 NCP 416 (65.93) SHS 203 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 88 NCP 309 (63.58) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.62) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68)	80	NCP	219 (52.52)	SHS	196 (47)	23 (5.52)	bns	1 (0.24)	1 (0.24)
83 NCP 303 (61.21) SHS 178 (35.96) 125 (25.25) BSP 3 (0.61) 11 (2.22) 84 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 2 (0.47) 4 (0.95) 85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 4 (0.57) 9 (1.29) 87 NCP 416 (65.93) SHS 203 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 88 NCP 309 (65.85) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.62) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 3 (0.61) 10 (2.02) 91 SHS 187 (50.68)	81	NCP	244 (57.96)	SHS	172 (40.86)	72 (17.1)	BSP	1 (0.24)	4 (0.95)
84 NCP 230 (54.5) SHS 186 (44.08) 44 (10.42) IND (ASG) 2 (0.47) 4 (0.95) 85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 4 (0.57) 9 (1.29) 87 NCP 416 (65.93) SHS 203 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 88 NCP 309 (63.58) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.82) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) <td< td=""><td>82</td><td>NCP</td><td>259 (60.23)</td><td>SHS</td><td>164 (38.14)</td><td>95 (22.09)</td><td>IND (ASG)</td><td>3 (0.7)</td><td>4 (0.93)</td></td<>	82	NCP	259 (60.23)	SHS	164 (38.14)	95 (22.09)	IND (ASG)	3 (0.7)	4 (0.93)
85 NCP 429 (68.1) SHS 183 (29.05) 246 (39.05) IND (ASG) 7 (1.11) 11 (1.75) 86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 4 (0.57) 9 (1.29) 87 NCP 416 (65.93) SHS 203 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 88 NCP 309 (63.58) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.82) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) <t< td=""><td>83</td><td>NCP</td><td>303 (61.21)</td><td>SHS</td><td>178 (35.96)</td><td>125 (25.25)</td><td>BSP</td><td>3 (0.61)</td><td>11 (2.22)</td></t<>	83	NCP	303 (61.21)	SHS	178 (35.96)	125 (25.25)	BSP	3 (0.61)	11 (2.22)
86 NCP 445 (63.75) SHS 240 (34.38) 205 (29.37) IND (ASG) 4 (0.57) 9 (1.29) 87 NCP 416 (65.93) SHS 203 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 88 NCP 309 (63.58) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.82) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) <t< td=""><td>84</td><td>NCP</td><td>230 (54.5)</td><td>SHS</td><td>186 (44.08)</td><td>44 (10.42)</td><td>IND (ASG)</td><td>2 (0.47)</td><td>4 (0.95)</td></t<>	84	NCP	230 (54.5)	SHS	186 (44.08)	44 (10.42)	IND (ASG)	2 (0.47)	4 (0.95)
87 NCP 416 (65.93) SHS 203 (32.17) 213 (33.76) BSP 6 (0.95) 6 (0.95) 88 NCP 309 (63.58) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.82) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 46 (13.33) 242 (70.15) IND (ASG) 1 (0.27) 9 (2.39) 95 NCP 244 (74.85) <th< td=""><td>85</td><td>NCP</td><td>429 (68.1)</td><td>SHS</td><td>183 (29.05)</td><td>246 (39.05)</td><td>IND (ASG)</td><td>7 (1.11)</td><td>11 (1.75)</td></th<>	85	NCP	429 (68.1)	SHS	183 (29.05)	246 (39.05)	IND (ASG)	7 (1.11)	11 (1.75)
88 NCP 309 (63.58) SHS 172 (35.39) 137 (28.19) IND (ASG) 1 (0.21) 4 (0.82) 89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 46 (13.33) 242 (70.15) IND (ASG) 1 (0.27) 9 (2.39) 95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3)	86	NCP	445 (63.75)	SHS	240 (34.38)	205 (29.37)	IND (ASG)	4 (0.57)	9 (1.29)
89 NCP 407 (82.39) SHS 74 (14.98) 333 (67.41) IND (ASG) 3 (0.61) 10 (2.02) 90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 146 (13.33) 242 (70.15) IND (ASG) 1 (0.27) 9 (2.39) 95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9)	87	NCP	416 (65.93)	SHS	203 (32.17)	213 (33.76)	BSP	6 (0.95)	6 (0.95)
90 NCP 465 (75) SHS 145 (23.39) 320 (51.61) IND (ASG) 4 (0.65) 6 (0.97) 91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 46 (13.33) 242 (70.15) IND (ASG) 3 (0.87) 8 (2.32) 95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	88	NCP	309 (63.58)	SHS	172 (35.39)	137 (28.19)	IND (ASG)	1 (0.21)	4 (0.82)
91 SHS 187 (50.68) NCP 180 (48.78) 7 (1.9) BSP 1 (0.27) 1 (0.27) 92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 46 (13.33) 242 (70.15) IND (ASG) 3 (0.87) 8 (2.32) 95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	89	NCP	407 (82.39)	SHS	74 (14.98)	333 (67.41)	IND (ASG)	3 (0.61)	10 (2.02)
92 NCP 207 (56.1) SHS 156 (42.28) 51 (13.82) IND (ASG) 2 (0.54) 4 (1.08) 93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 46 (13.33) 242 (70.15) IND (ASG) 3 (0.87) 8 (2.32) 95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	90	NCP	465 (75)	SHS	145 (23.39)	320 (51.61)	IND (ASG)	4 (0.65)	6 (0.97)
93 NCP 237 (63.03) SHS 129 (34.31) 108 (28.72) IND (ASG) 1 (0.27) 9 (2.39) 94 NCP 288 (83.48) SHS 46 (13.33) 242 (70.15) IND (ASG) 3 (0.87) 8 (2.32) 95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	91	SHS	187 (50.68)	NCP	180 (48.78)	7 (1.9)	BSP	1 (0.27)	1 (0.27)
94 NCP 288 (83.48) SHS 46 (13.33) 242 (70.15) IND (ASG) 3 (0.87) 8 (2.32) 95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	92	NCP	207 (56.1)	SHS	156 (42.28)	51 (13.82)	IND (ASG)	2 (0.54)	4 (1.08)
95 NCP 244 (74.85) SHS 56 (17.18) 188 (57.67) IND (ASG) 17 (5.21) 9 (2.76) 96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	93	NCP	237 (63.03)	SHS	129 (34.31)	108 (28.72)	IND (ASG)	1 (0.27)	9 (2.39)
96 NCP 290 (84.3) SHS 31 (9.01) 259 (75.29) IND (ASG) 14 (4.07) 9 (2.62) 97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	94	NCP	288 (83.48)	SHS	46 (13.33)	242 (70.15)	IND (ASG)	3 (0.87)	8 (2.32)
97 SHS 234 (62.9) NCP 132 (35.48) 102 (27.42) IND (ASG) 2 (0.54) 4 (1.08) 98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	95	NCP	244 (74.85)	SHS	56 (17.18)	188 (57.67)	IND (ASG)	17 (5.21)	9 (2.76)
98 SHS 247 (50.61) NCP 225 (46.11) 22 (4.5) BSP 4 (0.82) 12 (2.46) 99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	96	NCP	290 (84.3)	SHS	31 (9.01)	259 (75.29)	IND (ASG)	14 (4.07)	9 (2.62)
99 NCP 292 (58.05) SHS 205 (40.76) 87 (17.29) BSP 3 (0.6) 3 (0.6) 100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	97	SHS	234 (62.9)	NCP	132 (35.48)	102 (27.42)	IND (ASG)	2 (0.54)	4 (1.08)
100 NCP 252 (52.5) SHS 224 (46.67) 28 (5.83) BSP 1 (0.21) 3 (0.63) 101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	98	SHS	247 (50.61)	NCP	225 (46.11)	22 (4.5)	BSP	4 (0.82)	12 (2.46)
101 NCP 317 (64.96) SHS 165 (33.81) 152 (31.15) IND (ASG) 2 (0.41) 4 (0.82) 102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	99	NCP	292 (58.05)	SHS	205 (40.76)	87 (17.29)	BSP	3 (0.6)	3 (0.6)
102 NCP 366 (60.3) SHS 217 (35.75) 149 (24.55) BSP 9 (1.48) 15 (2.47) 103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	100	NCP	252 (52.5)	SHS	224 (46.67)	28 (5.83)	BSP	1 (0.21)	3 (0.63)
103 NCP 458 (66.76) SHS 218 (31.78) 240 (34.98) BSP 4 (0.58) 6 (0.87) 104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	101	NCP	317 (64.96)	SHS	165 (33.81)	152 (31.15)	IND (ASG)	2 (0.41)	4 (0.82)
104 SHS 393 (57.12) NCP 283 (41.13) 110 (15.99) IND (ASG) 4 (0.58) 8 (1.16)	102	NCP	366 (60.3)	SHS	217 (35.75)	149 (24.55)	BSP	9 (1.48)	15 (2.47)
	103	NCP	458 (66.76)	SHS	218 (31.78)	240 (34.98)	BSP	4 (0.58)	6 (0.87)
105 SHS 302 (52.89) NCP 258 (45.18) 44 (7.71) BSP 3 (0.53) 8 (1.4)	104	SHS	393 (57.12)	NCP	283 (41.13)	110 (15.99)	IND (ASG)	4 (0.58)	8 (1.16)
	105	SHS	302 (52.89)	NCP	258 (45.18)	44 (7.71)	BSP	3 (0.53)	8 (1.4)



Socio-Economic Amenities - Rural

Access to Education Facilities

	Nu	Number of Villages (% of Population)					
Particulars	Available	Not Available	If Not (Distance of	Available Nearest Fac	cility)		
			A	В	С		
Govt. Primary School	194 (100)	7 (0)	2 (0)	5 (0)	0 (0)		
Private Primary School	7 (12)	194 (88)	0 (0)	0 (0)	0 (0)		
Govt. Middle School	136 (89)	65 (11)	35 (7)	6 (1)	22 (2)		
Private Middle School	4 (5)	197 (95)	1 (0)	0 (0)	0 (0)		
Govt. Secondary School	75 (65)	126 (35)	31 (10)	16 (3)	55 (14)		
Private Secondary School	7 (5)	194 (95)	11 (3)	4 (1)	4 (1)		
Govt. Senior Secondary School	30 (40)	171 (60)	45 (14)	45 (21)	50 (14)		
Private Senior Secondary School	0 (0)	201 (100)	12 (3)	10 (5)	9 (3)		
Govt. Arts and Science Degree College	0 (0)	201 (100)	14 (8)	37 (22)	114 (56)		
Private Arts and Science Degree College	0 (0)	201 (100)	7 (2)	12 (7)	17 (6)		
Govt. Engineering College	0 (0)	201 (100)	6 (3)	22 (15)	109 (57)		
Private Engineering College	0 (0)	201 (100)	0 (0)	4 (2)	60 (23)		
Govt. Medicine College	0 (0)	201 (100)	1 (1)	3 (1)	185 (94)		
Private Medicine College	0 (0)	201 (100)	0 (0)	1 (1)	11 (4)		
Govt. Management Institute	0 (0)	201 (100)	1 (1)	3 (1)	185 (94)		
Private Management Institute	0 (0)	201 (100)	0 (0)	1 (1)	11 (4)		
Govt. Polytechnic	1 (1)	200 (99)	6 (3)	8 (8)	136 (60)		
Private Polytechnic	0 (0)	201 (100)	2 (1)	7 (3)	41 (25)		
Govt. Vocational Training School/ITI	2 (2)	199 (98)	5 (4)	24 (11)	156 (76)		
Private Vocational Training School/ITI	1 (2)	200 (98)	0 (0)	4 (3)	9 (3)		
Govt. Non Formal Training Centre	0 (0)	201 (100)	2 (3)	8 (4)	180 (90)		
Private Non Formal Training Centre	0 (0)	201 (100)	0 (0)	5 (1)	6 (2)		
Govt. School For Disabled	1 (1)	200 (99)	10 (4)	4 (3)	170 (86)		
Private School For Disabled	0 (0)	201 (100)	0 (0)	1 (0)	15 (5)		
Government Others	0 (0)	201 (100)	0 (0)	0 (0)	0 (0)		
Private Others	106 (47)	95 (53)	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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