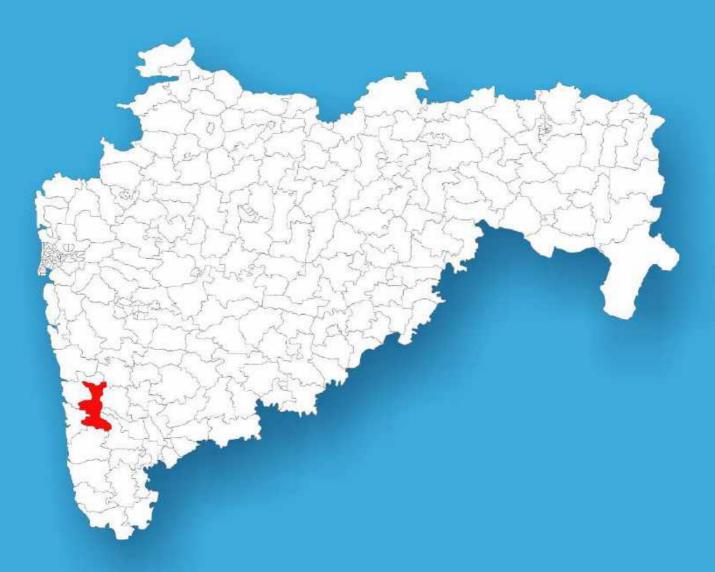


Maharashtra **Assembly Factbook**[™] Chiplun Assembly Constituency



Key Electoral Data of Chiplun Assembly Constituency (Vidhan Sabha)

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Maharashtra Assembly Factbook[™] Chiplun Assembly Constituency



Chiplun Vidhan Sabha

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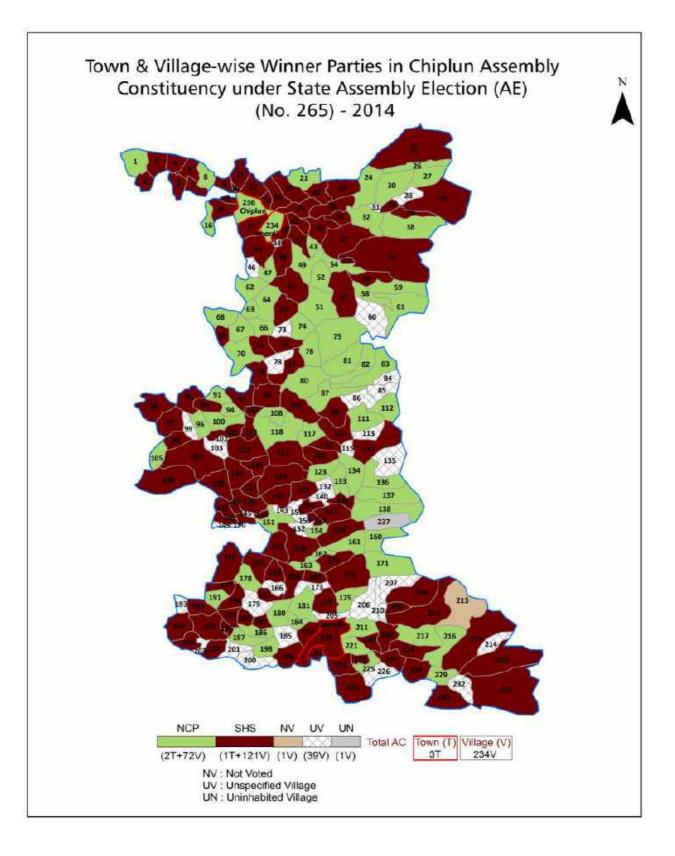
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Location & Political Map



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Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adare	-	Chiplun
Agarewadi	-	Sangameshwar
Agave	-	Chiplun
Akale	Akale	Chiplun
Akuskhan Nagar	-	Chiplun
Alore	-	Chiplun
Ambatkhol	-	Chiplun
Ambav	Ambav	Sangameshwar
Ambavali	-	Sangameshwar
Ambedu Kh.	Ambedu Kh	Sangameshwar
Ambet	Mavalage	Sangameshwar
Anari	-	Chiplun
Anderi	-	Sangameshwar
Angavali	Angavali	Sangameshwar
Antravali	Antravali	Sangameshwar
Aravali	Aravali	Sangameshwar
Asave	Kase	Sangameshwar
Asurde	-	Chiplun
Asurde	-	Sangameshwar
Bamnoli	-	Sangameshwar
Belari Bk.	-	Sangameshwar
Belari Kh.	-	Sangameshwar
Belariwadi	-	Sangameshwar
Bhekarewadi	-	Sangameshwar
Bhile	Bhile	Chiplun
Bhimnagar	-	Sangameshwar
Bhirkond	-	Sangameshwar
Bhorpavane	-	Sangameshwar
Bivali	Bivali	Chiplun

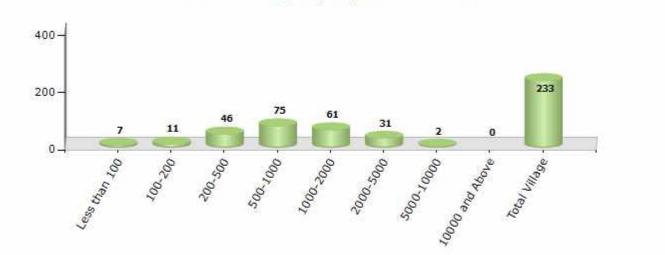


Demographics

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
7	11	46	75	61	31	2	0	233

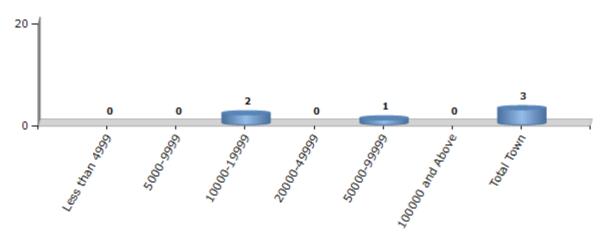
Number of Villages by Population Size - 2011



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	2	0	1	0	3

Number of Towns by Population Size - 2011



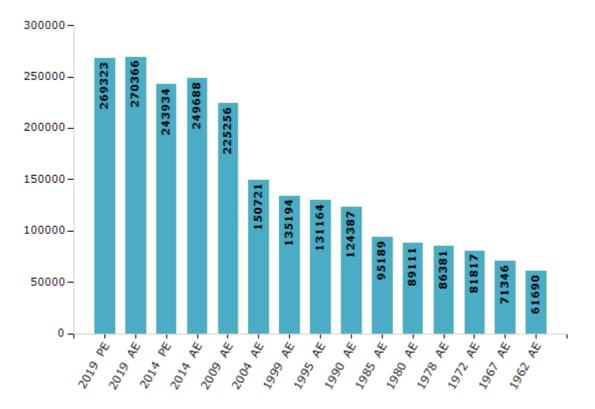




Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	131796	137526	1	269323	1999 AE	61951	73243	-	135194
2019 AE	132311	138055	0	270366	1995 AE	60144	71020	-	131164
2014 PE	119261	124673	0	243934	1990 AE	56666	67721	-	124387
2014 AE	122113	127575	0	249688	1985 AE	40748	54441	-	95189
2009 PE	-	-	-	-	1980 AE	37322	51789	-	89111
2009 AE	105917	119339	-	225256	1978 AE	35853	50528	-	86381
2004 PE	-	-	-	-	1972 AE	33529	48288	-	81817
2004 AE	71460	79261	-	150721	1967 AE	-	-	-	71346
1999 PE	-	-	-	-	1962 AE	-	-	-	61690



Number of Electors

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

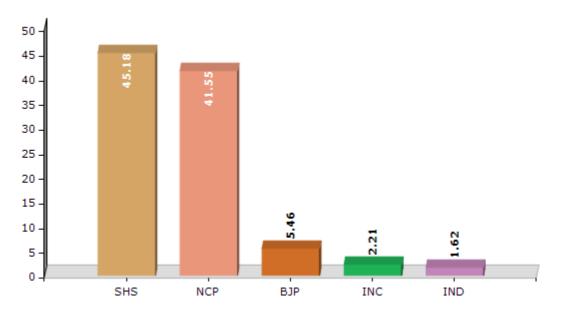
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Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Chavan Sadanand Narayan	SHS	75695	45.18
Shekhar Govindrao Nikam	NCP	69627	41.55
Madhav Bhujang Gawali	BJP	9143	5.46
Kadam Rashami Rajendra	INC	3702	2.21
Gopinath Krishnaji Zaple	IND	2720	1.62
Gamare Premdas Shantaram	BSP	1592	0.95
Jadhav Sushant Baban	rpsn	994	0.59
Umesh Bayaji Pawar	BMUP	833	0.5
Santosh Sitaram Gurav	IND	703	0.42
Yashwant Sonu Tambe	RPI(KM)	537	0.32
	ΝΟΤΑ	2013	1.2



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	Z. P. Primary Kendriy Marathi School Maldoli 1 (Room No.1)
2	Purn Prathamik G. P. Urdu Shala Maladoli
3	Z.P. Adrsha School Karambavane 1 Room No.1
4	G. P. Purn Prathamikamarathi Shala Ketki No. 1
5	Z.P. Primary School Bhile Room No.1
6	Majarekashi Anganavadi
7	G. P. Purn. Prathamik. Shala Parshuram
8	G. P. Purn. Prathamik. Shala. Pedhe (panakaravadi
9	G. P. Purn Prathamik Shala Pedhe Koshtevadi
10	Z.P. Primary Kendriy School Valope No.1 Room No.1
11	Z.P. Primary Kendriy School Valope No.1 Room No.2
12	Purn. Prathamik Shala. Khandant (punarvasan)navin
13	Z.P. Purn Primary School Khandatapali Room no.1
14	Z.P. Purn Primary School Nirabade No. 1 Room No.1
15	Z.P. Purn Primary School Morvane No. 1 Room No.1
16	Z.P. Purn Primary Adrsha Kendra School. Morvane No. 2 Moravane Room No.1
17	G. P. Prathamik Shala. Akale No. 1
18	Z.P.Purn Primary School Tivare No. 1 Gavathanavadi Room No.1
19	G. P. Prathamik Shala Tivare No. 2 Gangechivadi
20	G. P. Purn Prathamik Shala Riktoli (deulavadi)
21	Z.P. Purn Primary School. Tivadi no.1 (Ralevadi) Room No.1

Number of Polling Stations	Name of Polling Stations
22	G. P. Prathamik. Marathi. Shala. Kadavad No. 1
23	Z.P. Primary School. Valoti No. 1 southside Room No.1
24	Z.P. Purn Primary. School. Dalavatane No. 1 Room No.1
25	Purn Prathamik. Marathi. Shala. Dalavatane No. 1
26	Z.P. Purn Primary Adrsha School. Kalambaste Room No. 1
27	Z.P. Purn Primary Adrsha School. Kalambaste Room No. 2
28	G. P. Purn Prathamik. Marathi. Vidyalay Uktad Chip
29	G. P. Purn Prathamik. Marathi. Shala. Pethamap Chi
30	G. P. Urdu Pethamap Shala
31	G. P. Urdu Pethamap Shala
32	Khatija English Midium School Govalakot (West side Room No. 1)
33	Khatija English Midium School Govalakot (West side Room No.2)
34	Khatija English Midium School Govalakot (East side Room No.1)
35	G. P. Purn Prathamik Shala Govalakot Chipalun Khol
36	G. P. Jeevan Shikshan Urdu Pu Prathamik Shala Gova
37	Chipalun Ajyukeshan Society Maharashtra High Schoo
38	Chipalun Ajyukeshan Society Maharashtra High Schoo
39	Chipalun Ajyukeshan Society Maharashtra High Schoo
40	Mahila Mandal Chipalun
41	Kanya Shala Chipalun Purvekadil Kholi
42	Kanya Shala Chipalun Pashchimekadil Kholi



Polling Station Level Election Results

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

Number of Polling Station	Winner - Shekhar Govindrao Nikam (NCP)	Runner-up - Chavan Sadanand Narayan (SHS)	3rd - Sachin Laxman Mohite (BSP)	4th - NA (NA)	5th - NA (NA)	ΝΟΤΑ	Other	Total Votes Secured
36	597	55	2	0	0	2	0	656
37	478	20	2	0	0	2	0	502
38	428	194	2	0	0	1	0	625
39	468	114	3	0	0	9	0	594
40	322	290	4	0	0	12	0	628
41	321	371	8	0	0	10	0	710
42	190	181	0	0	0	5	0	376
43	368	313	5	0	0	10	0	696
44	212	150	7	0	0	5	0	374
45	383	264	5	0	0	3	0	655
46	438	257	8	0	0	8	0	711
47	504	128	37	0	0	8	0	677
48	395	261	8	0	0	14	0	678
49	252	353	4	0	0	19	0	628
50	594	340	4	0	0	8	0	946
51	701	223	17	0	0	4	0	945
52	176	155	1	0	0	7	0	339
53	447	298	12	0	0	13	0	770
54	359	296	5	0	0	4	0	664
55	539	193	1	0	0	5	0	738
56	536	230	1	0	0	6	0	773
57	463	275	5	0	0	5	0	748
58	503	108	10	0	0	19	0	640
59	600	176	6	0	0	7	0	789
60	437	160	5	0	0	10	0	612
61	237	121	3	0	0	5	0	366
62	314	206	4	0	0	9	0	533
63	324	299	4	0	0	14	0	641
64	175	210	3	0	0	4	0	392
65	258	258	3	0	0	2	0	521
66	183	291	12	0	0	7	0	493
67	273	219	0	0	0	3	0	495
68	160	142	14	0	0	4	0	320
69	74	298	3	0	0	6	0	381
70	118	244	4	0	0	5	0	371

Polling Station Level Election Results

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

1 NCP 257 (22.56) SHS 228 (46.63) 29 (5.33) BSP 2 (0.41) 2 (0.41) 72 SHS 345 (59.59) NCP 217 (37.48) 128 (22.11) BSP 5 (0.60) 12 (2.07) 74 NCP 272 (54.29) SHS 222 (44.31) S0 (9.98) BSP 4 (0.6) 3 (0.6) 75 NCP 304 (69.89) SHS 119 (27.36) 185 (42.53) BSP 4 (0.6) 3 (0.6) 76 SHS 353 (53.75) NCP 229 (3.69) 134 (19.06) BSP 7 (1 4 (0.57) 78 NCP 442 (56) SHS 233 (34.79) 100 (13.21) BSP 5 (0.63) 3 (0.36) 7 (0.85) 79 SHS 280 (9.05) NCP 279 (3.64) H (0.71) BSP 2 (0.21) 6 (0.87) 70 SHS 280 (9.55) SHS 2 (0.21) 6 (0.83) 3 (0.53) 3 (0.53) 71 SHS 280 (6.14) SHS 13 (13.63, 7) <	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 371 (54.88) SHS 279 (41.27) 92 (13.61) BSP 21 (3.11) 5 (0.74) 74 NCP 222 (54.29) SHS 222 (44.31) 50 (9.98) BSP 4 (0.8) 3 (0.6) 75 NCP 304 (69.99) SHS 119 (27.36) 1185 (42.53) BSP 23 (3.45) 19 (2.85) 76 SHS 335 (53.75) NCP 279 (39.69) 134 (19.06) BSP 7 (1) 4 (0.72) 78 MCP 462 (56) SHS 233 (42.79) 109 (13.21) BSP 3 (0.36) 7 (0.83) 79 SHS 280 (49.65) NCP 276 (48.94) 4 (0.71) BSP 2 (0.21) 6 (0.63) 81 NCP 414 (66.35) SHS 203 (32.53) 211 (33.82) BSP 0 (0) 7 (1.12) 82 NCP 233 (68.14) SHS 121 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.93) 83 SHS 312 (55.52) NCP 221 (46.31)	71	NCP	257 (52.56)	SHS	228 (46.63)	29 (5.93)	BSP	2 (0.41)	2 (0.41)
Y4 NCP 272 (54.29) SHS 222 (44.31) 50 (9.98) BSP 4 (0.8) 3 (0.6) 75 NCP 304 (69.89) SHS 119 (27.56) 185 (42.53) BSP 8 (1.84) 4 (0.92) 76 SHS 358 (53.75) NCP 226 (39.94) 92 (13.81) BSP 8 (1.84) 4 (0.57) 77 SHS 413 (58.75) NCP 227 (35.9) 134 (19.06) BSP 7 (1) 4 (0.57) 78 NCP 462 (56) SHS 235 (42.79) 100 (13.21) BSP 3 (0.36) 7 (0.85) 79 SHS 280 (49.65) NCP 226 (48.94) 4 (0.71) BSP 2 (0.21) 6 (0.63) 81 NCP 659 (69.59) SHS 203 (32.53) 211 (3.82) BSP 0 (0) 7 (1.12) 82 NCP 234 (61.4) SHS 131 (3.67) BSP 2 (0.21) 6 (0.63) 84 SHS 312 (55.52) NCP 244 (43.42) 68 (12.1) <t< td=""><td>72</td><td>SHS</td><td>345 (59.59)</td><td>NCP</td><td>217 (37.48)</td><td>128 (22.11)</td><td>BSP</td><td>5 (0.86)</td><td>12 (2.07)</td></t<>	72	SHS	345 (59.59)	NCP	217 (37.48)	128 (22.11)	BSP	5 (0.86)	12 (2.07)
NCP 304 (69.8) SHS 119 (27.36) 185 (42.53) BSP 8 (1.84) 4 (0.92) 76 SHS 358 (53.75) NCP 266 (39.44) 92 (13.81) BSP 23 (3.45) 19 (2.85) 77 SHS 413 (58.75) NCP 279 (39.69) 134 (19.06) BSP 7 (1) 4 (0.57) 78 NCP 442 (55) SHS 333 (42.79) 109 (12.11) BSP 3 (0.36) 7 (0.85) 79 SHS 280 (49.65) NCP 276 (48.94) 4 (0.71) BSP 2 (0.21) 6 (0.63) 81 NCP 414 (66.35) SHS 203 (32.53) 211 (33.82) BSP 2 (0.47) 4 (0.93) 83 SHS 312 (55.52) NCP 244 (43.42) 66 (12.1) BSP 2 (0.47) 4 (0.49) 84 SHS 245 (51.36) NCP 221 (46.33) 24 (50.3) BSP 1 (1.25) 1 (0.18) 85 NCP 313 (155.99 SHS 242 (30.29) 117 (18.	73	NCP	371 (54.88)	SHS	279 (41.27)	92 (13.61)	BSP	21 (3.11)	5 (0.74)
76 SHS 358 (53.75) NCP 266 (39.94) 92 (13.81) BSP 23 (3.45) 19 (2.85) 77 SHS 413 (58.75) NCP 279 (39.69) 134 (19.06) BSP 7 (1) 4 (0.57) 78 NCP 462 (56) SHS 333 (42.79) 109 (13.21) BSP 3 (0.36) 7 (0.85) 79 SHS 280 (49.65) NCP 276 (48.94) 4 (0.71) BSP 2 (0.21) 6 (0.63) 81 NCP 414 (66.35) SHS 203 (32.53) 211 (33.82) BSP 0 (0) 7 (1.12) 82 NCP 293 (68.14) SHS 131 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.93) 83 SHS 312 (55.52) NCP 244 (43.42) 68 (12.1) BSP 4 (0.64) 7 (1.47) 84 SHS 313 (55.99) SHS 238 (42.58) T5 (13.41) BSP 7 (1.25) 1 (1.8) 86 NCP 504 (72.41) SHS 242 (30.29)	74	NCP	272 (54.29)	SHS	222 (44.31)	50 (9.98)	BSP	4 (0.8)	3 (0.6)
77 SH5 413 (58.75) NCP 279 (39.69) 134 (19.06) BSP 7 (1) 4 (0.57) 78 NCP 462 (56) SH5 353 (42.79) 109 (13.21) BSP 3 (0.36) 7 (0.85) 79 SH5 280 (49.65) NCP 276 (48.94) 4 (0.71) BSP 5 (0.89) 3 (0.53) 80 NCP 659 (69.59) SH5 280 (29.57) 379 (40.02) BSP 2 (0.21) 6 (0.63) 81 NCP 444 (66.35) SH5 203 (32.51) BSP 2 (0.47) 4 (0.33) 82 NCP 233 (68.14) SH5 131 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.33) 83 SH5 312 (55.52) NCP 244 (43.42) 68 (12.1) BSP 3 (0.53) 3 (0.53) 84 SH5 245 (51.36) NCP 221 (46.33) 24 (5.03) BSP 1 (1.58) 5 (0.72) 857 NCP 331 (55.99) SH5 242 (43.29) 117 (18.99)	75	NCP	304 (69.89)	SHS	119 (27.36)	185 (42.53)	BSP	8 (1.84)	4 (0.92)
78 NCP 462 (56) SHS 353 (42.79) 109 (13.21) BSP 3 (0.36) 7 (0.85) 79 SHS 280 (49.65) NCP 276 (48.94) 4 (0.71) BSP 5 (0.89) 3 (0.53) 80 NCP 649 (69.59) SHS 280 (29.57) 379 (40.02) BSP 2 (0.21) 6 (0.63) 81 NCP 414 (66.35) SHS 203 (32.53) 211 (33.82) BSP 0 (0) 7 (1.12) 82 NCP 239 (68.14) SHS 131 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.33) 84 SHS 313 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 504 (72.41) SHS 126 (27.9) 328 (47.12) BSP 14 (0.62) 3 (0.47) 87 NCP 304 (72.41) SHS 127 (18.99) BSP 6 (1.09) 9 (1.46) 88 NCP 347 (54.13) SHS 247 (40.29) 117 (18.99) <td>76</td> <td>SHS</td> <td>358 (53.75)</td> <td>NCP</td> <td>266 (39.94)</td> <td>92 (13.81)</td> <td>BSP</td> <td>23 (3.45)</td> <td>19 (2.85)</td>	76	SHS	358 (53.75)	NCP	266 (39.94)	92 (13.81)	BSP	23 (3.45)	19 (2.85)
79 SHS 280 (49.65) NCP 276 (48.94) 4 (0.71) BSP 5 (0.89) 3 (0.53) 80 NCP 659 (69.59) SHS 280 (29.57) 379 (40.02) BSP 2 (0.21) 6 (0.63) 81 NCP 414 (66.35) SHS 203 (32.53) 211 (33.82) BSP 0 (0) 7 (1.12) 82 NCP 293 (68.14) SHS 131 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.93) 83 SHS 312 (55.52) NCP 244 (43.32) 68 (12.1) BSP 3 (0.53) 3 (0.53) 84 SHS 245 (5.16) NCP 224 (45.33) 24 (5.03) BSP 4 (0.84) 7 (1.47) 85 NCP 313 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 504 (72.41) SHS 242 (30.29) 117 (18.99) BSP 6 (0.97) 9 (1.46) 87 NCP 347 (54.13) SHS 287 (44.77)	77	SHS	413 (58.75)	NCP	279 (39.69)	134 (19.06)	BSP	7 (1)	4 (0.57)
80 NCP 659 (69.59) SHS 280 (29.57) 379 (40.02) BSP 2 (0.21) 6 (0.63) 81 NCP 414 (66.35) SHS 203 (32.53) 211 (33.82) BSP 0 (0) 7 (1.12) 82 NCP 293 (68.14) SHS 131 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.93) 83 SHS 312 (55.52) NCP 244 (43.42) 66 (12.1) BSP 3 (0.53) 3 (0.53) 84 SHS 245 (51.36) NCP 221 (46.33) 24 (50.3) BSP 4 (0.84) 7 (1.47) 85 NCP 504 (72.41) SHS 176 (25.29) 328 (47.12) BSP 11 (1.58) 5 (0.72) 87 NCP 359 (58.28) SHS 242 (39.29) 117 (18.99) BSP 6 (0.97) 9 (1.46) 88 NCP 347 (54.13) SHS 287 (44.77) 60 (9.36) BSP 4 (0.62) 3 (0.47) 89 NCP 601 (58.81) SHS 254 (30.2) </td <td>78</td> <td>NCP</td> <td>462 (56)</td> <td>SHS</td> <td>353 (42.79)</td> <td>109 (13.21)</td> <td>BSP</td> <td>3 (0.36)</td> <td>7 (0.85)</td>	78	NCP	462 (56)	SHS	353 (42.79)	109 (13.21)	BSP	3 (0.36)	7 (0.85)
81 NCP 414 (66.35) SHS 203 (32.53) 211 (33.82) BSP 0 (0) 7 (1.12) 82 NCP 293 (68.14) SHS 131 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.33) 83 SHS 312 (55.52) NCP 244 (43.42) 68 (12.1) BSP 3 (0.53) 3 (0.53) 84 SHS 245 (51.36) NCP 221 (46.33) 24 (5.03) BSP 4 (0.84) 7 (1.47) 85 NCP 313 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 337 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 347 (54.13) SHS 242 (39.29) 117 (18.99) BSP 6 (0.67) 9 (1.46) 87 NCP 601 (58.81) SHS 247 (40.88) 92 (16.78) BSP 9 (0.88) 11 (1.68) 90 SHS 316 (57.66) NCP 224 (40.88) </td <td>79</td> <td>SHS</td> <td>280 (49.65)</td> <td>NCP</td> <td>276 (48.94)</td> <td>4 (0.71)</td> <td>BSP</td> <td>5 (0.89)</td> <td>3 (0.53)</td>	79	SHS	280 (49.65)	NCP	276 (48.94)	4 (0.71)	BSP	5 (0.89)	3 (0.53)
82 NCP 293 (68.14) SHS 131 (30.47) 162 (37.67) BSP 2 (0.47) 4 (0.93) 83 SHS 312 (55.52) NCP 244 (43.42) 68 (12.1) BSP 3 (0.53) 3 (0.53) 84 SHS 245 (51.36) NCP 221 (46.33) 24 (5.03) BSP 4 (0.84) 7 (1.47) 85 NCP 313 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 504 (72.41) SHS 176 (25.29) 328 (47.12) BSP 11 (1.58) 5 (0.72) 87 NCP 331 (55.90 SHS 242 (39.29) 117 (18.99) BSP 6 (0.97) 9 (1.46) 88 NCP 347 (54.13) SHS 247 (39.29) 100 (19.7) BSP 9 (0.88) 11 (1.08) 90 SHS 316 (57.66) NCP 224 (40.88) 92 (16.78) BSP 15 (1.78) 7 (0.33) 91 NCP 565 (67.18) SHS 247 (34.6	80	NCP	659 (69.59)	SHS	280 (29.57)	379 (40.02)	BSP	2 (0.21)	6 (0.63)
83 SHS 312 (55.52) NCP 244 (43.42) 68 (12.1) BSP 3 (0.53) 84 SHS 245 (51.36) NCP 221 (46.33) 24 (5.03) BSP 4 (0.84) 7 (1.47) 85 NCP 313 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 504 (72.41) SHS 176 (25.29) 328 (47.12) BSP 11 (1.58) 5 (0.72) 87 NCP 359 (58.28) SHS 242 (39.29) 117 (18.99) BSP 6 (0.97) 9 (1.46) 88 NCP 347 (54.13) SHS 247 (43.72) 200 (19.57) BSP 9 (0.88) 11 (1.08) 90 SHS 316 (57.66) NCP 224 (40.88) 92 (16.78) BSP 6 (1.09) 2 (0.36) 91 NCP 565 (67.18) SHS 247 (48.62) 2 (0.4) BSP 10 (1.97) 2 (0.39) 92 NCP 249 (49.02) SHS 247 (48.62) 2 (0.4)<	81	NCP	414 (66.35)	SHS	203 (32.53)	211 (33.82)	BSP	0 (0)	7 (1.12)
84 SHS 245 (51.36) NCP 221 (46.33) 24 (5.03) BSP 4 (0.84) 7 (1.47) 85 NCP 313 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 504 (72.41) SHS 176 (25.29) 328 (47.12) BSP 11 (1.58) 5 (0.72) 87 NCP 359 (58.28) SHS 242 (39.29) 117 (18.99) BSP 6 (0.97) 9 (1.46) 88 NCP 347 (54.13) SHS 287 (44.77) 60 (9.36) BSP 4 (0.62) 3 (0.47) 89 NCP 601 (58.81) SHS 247 (40.82) 200 (19.57) BSP 9 (0.88) 11 (1.08) 90 SHS 316 (57.66) NCP 224 (40.88) 92 (16.78) BSP 6 (1.09) 2 (0.39) 91 NCP 556 (67.18) SHS 254 (30.2) 311 (3.6.81) BSP 10 (1.97) 2 (0.39) 92 NCP 249 (49.02) SHS 247 (37	82	NCP	293 (68.14)	SHS	131 (30.47)	162 (37.67)	BSP	2 (0.47)	4 (0.93)
85 NCP 313 (55.99) SHS 238 (42.58) 75 (13.41) BSP 7 (1.25) 1 (0.18) 86 NCP 504 (72.41) SHS 176 (25.29) 328 (47.12) BSP 11 (1.58) 5 (0.72) 87 NCP 359 (58.28) SHS 242 (39.29) 117 (18.99) BSP 6 (0.97) 9 (1.46) 88 NCP 347 (54.13) SHS 287 (44.77) 60 (9.36) BSP 4 (0.62) 3 (0.47) 89 NCP 601 (58.81) SHS 401 (39.24) 200 (19.57) BSP 9 (0.88) 11 (1.08) 90 SHS 316 (57.66) NCP 224 (40.88) 92 (16.78) BSP 6 (1.09) 2 (0.36) 91 NCP 565 (67.18) SHS 254 (30.2) 311 (36.98) BSP 15 (1.78) 7 (0.83) 92 NCP 249 (49.02) SHS 247 (48.62) 2 (0.4) BSP 10 (1.97) 2 (0.39) 93 SHS 300 (56.39) NCP 215 (40.4	83	SHS	312 (55.52)	NCP	244 (43.42)	68 (12.1)	BSP	3 (0.53)	3 (0.53)
86 NCP 504 (72.41) SHS 176 (25.29) 328 (47.12) BSP 11 (1.58) 5 (0.72) 87 NCP 359 (58.28) SHS 242 (39.29) 117 (18.99) BSP 6 (0.97) 9 (1.46) 88 NCP 347 (54.13) SHS 287 (44.77) 60 (9.36) BSP 4 (0.62) 3 (0.47) 89 NCP 601 (58.81) SHS 401 (39.24) 200 (19.57) BSP 9 (0.88) 11 (1.08) 90 SHS 316 (57.66) NCP 224 (40.88) 92 (16.78) BSP 6 (1.09) 2 (0.36) 91 NCP 565 (67.18) SHS 254 (30.2) 311 (36.98) BSP 15 (1.78) 7 (0.83) 92 NCP 249 (49.02) SHS 247 (48.62) 2 (0.4) BSP 10 (1.97) 2 (0.39) 93 SHS 300 (56.39) NCP 215 (40.41) 85 (15.98) BSP 10 (1.47) 2 (0.4) 94 NCP 465 (60.08) SHS 287 (37.0	84	SHS	245 (51.36)	NCP	221 (46.33)	24 (5.03)	BSP	4 (0.84)	7 (1.47)
87NCP359 (58.28)SHS242 (39.29)117 (18.99)BSP6 (0.97)9 (1.46)88NCP347 (54.13)SHS287 (44.77)60 (9.36)BSP4 (0.62)3 (0.47)89NCP601 (58.81)SHS401 (39.24)200 (19.57)BSP9 (0.88)11 (1.08)90SHS316 (57.66)NCP224 (40.88)92 (16.78)BSP6 (1.09)2 (0.36)91NCP565 (67.18)SHS254 (30.2)311 (36.98)BSP15 (1.78)7 (0.83)92NCP249 (49.02)SHS247 (48.62)2 (0.4)BSP10 (1.97)2 (0.39)93SHS300 (56.39)NCP215 (40.41)85 (15.98)BSP5 (0.94)12 (2.26)94NCP465 (60.08)SHS287 (37.08)178 (23)BSP10 (1.47)2 (0.94)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72) <t< td=""><td>85</td><td>NCP</td><td>313 (55.99)</td><td>SHS</td><td>238 (42.58)</td><td>75 (13.41)</td><td>BSP</td><td>7 (1.25)</td><td>1 (0.18)</td></t<>	85	NCP	313 (55.99)	SHS	238 (42.58)	75 (13.41)	BSP	7 (1.25)	1 (0.18)
88NCP347 (54.13)SHS287 (44.77)60 (9.36)BSP4 (0.62)3 (0.47)89NCP601 (58.81)SHS401 (39.24)200 (19.57)BSP9 (0.88)11 (1.08)90SHS316 (57.66)NCP224 (40.88)92 (16.78)BSP6 (1.09)2 (0.36)91NCP565 (67.18)SHS254 (30.2)311 (36.98)BSP15 (1.78)7 (0.83)92NCP249 (49.02)SHS247 (48.62)2 (0.4)BSP10 (1.97)2 (0.39)93SHS300 (56.39)NCP215 (40.41)85 (15.98)BSP5 (0.94)12 (2.26)94NCP465 (60.08)SHS287 (37.08)178 (23)BSP12 (1.55)10 (1.29)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91) <t< td=""><td>86</td><td>NCP</td><td>504 (72.41)</td><td>SHS</td><td>176 (25.29)</td><td>328 (47.12)</td><td>BSP</td><td>11 (1.58)</td><td>5 (0.72)</td></t<>	86	NCP	504 (72.41)	SHS	176 (25.29)	328 (47.12)	BSP	11 (1.58)	5 (0.72)
89NCP601 (58.81)SHS401 (39.24)200 (19.57)BSP9 (0.88)11 (1.08)90SHS316 (57.66)NCP224 (40.88)92 (16.78)BSP6 (1.09)2 (0.36)91NCP565 (67.18)SHS254 (30.2)311 (36.98)BSP15 (1.78)7 (0.83)92NCP249 (49.02)SHS247 (48.62)2 (0.4)BSP10 (1.97)2 (0.39)93SHS300 (56.39)NCP215 (40.11)85 (15.98)BSP5 (0.94)12 (2.66)94NCP465 (60.08)SHS287 (37.08)178 (23)BSP12 (1.55)10 (1.29)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP11 (1.68)6 (0.92)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS159 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)102SHS339 (55.3)NCP266 (43.39)73 (11.91)	87	NCP	359 (58.28)	SHS	242 (39.29)	117 (18.99)	BSP	6 (0.97)	9 (1.46)
90SHS316 (57.66)NCP224 (40.88)92 (16.78)BSP6 (1.09)2 (0.36)91NCP565 (67.18)SHS254 (30.2)311 (36.98)BSP15 (1.78)7 (0.83)92NCP249 (49.02)SHS247 (48.62)2 (0.4)BSP10 (1.97)2 (0.39)93SHS300 (56.39)NCP215 (40.41)85 (15.98)BSP5 (0.94)12 (2.26)94NCP465 (60.08)SHS287 (37.08)178 (23)BSP12 (1.55)10 (1.29)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)	88	NCP	347 (54.13)	SHS	287 (44.77)	60 (9.36)	BSP	4 (0.62)	3 (0.47)
91NCP565 (67.18)SHS254 (30.2)311 (36.98)BSP15 (1.78)7 (0.83)92NCP249 (49.02)SHS247 (48.62)2 (0.4)BSP10 (1.97)2 (0.39)93SHS300 (56.39)NCP215 (40.41)85 (15.98)BSP5 (0.94)12 (2.26)94NCP465 (60.08)SHS287 (37.08)178 (23)BSP12 (1.55)10 (1.29)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)	89	NCP	601 (58.81)	SHS	401 (39.24)	200 (19.57)	BSP	9 (0.88)	11 (1.08)
92NCP249 (49.02)SHS247 (48.62)2 (0.4)BSP10 (1.97)2 (0.39)93SHS300 (56.39)NCP215 (40.41)85 (15.98)BSP5 (0.94)12 (2.26)94NCP465 (60.08)SHS287 (37.08)178 (23)BSP12 (1.55)10 (1.29)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)BSP10 (3.04)11 (3.34)	90	SHS	316 (57.66)	NCP	224 (40.88)	92 (16.78)	BSP	6 (1.09)	2 (0.36)
93SHS300 (56.39)NCP215 (40.41)85 (15.98)BSP5 (0.94)12 (2.26)94NCP465 (60.08)SHS287 (37.08)178 (23)BSP12 (1.55)10 (1.29)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)BSP10 (3.04)11 (3.34)	91	NCP	565 (67.18)	SHS	254 (30.2)	311 (36.98)	BSP	15 (1.78)	7 (0.83)
94NCP465 (60.08)SHS287 (37.08)178 (23)BSP12 (1.55)10 (1.29)95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)BSP10 (3.04)11 (3.34)	92	NCP	249 (49.02)	SHS	247 (48.62)	2 (0.4)	BSP	10 (1.97)	2 (0.39)
95NCP123 (57.75)SHS87 (40.85)36 (16.9)BSP1 (0.47)2 (0.94)96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP10 (3.04)11 (3.34)	93	SHS	300 (56.39)	NCP	215 (40.41)	85 (15.98)	BSP	5 (0.94)	12 (2.26)
96NCP300 (60.61)SHS167 (33.74)133 (26.87)BSP14 (2.83)14 (2.83)97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)BSP10 (3.04)11 (3.34)	94	NCP	465 (60.08)	SHS	287 (37.08)	178 (23)	BSP	12 (1.55)	10 (1.29)
97SHS155 (48.59)NCP148 (46.39)7 (2.2)BSP12 (3.76)4 (1.25)98NCP391 (59.69)SHS247 (37.71)144 (21.98)BSP11 (1.68)6 (0.92)99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)BSP10 (3.04)11 (3.34)	95	NCP	123 (57.75)	SHS	87 (40.85)	36 (16.9)	BSP	1 (0.47)	2 (0.94)
98 NCP 391 (59.69) SHS 247 (37.71) 144 (21.98) BSP 11 (1.68) 6 (0.92) 99 99 SHS 406 (48.16) NCP 404 (47.92) 2 (0.24) BSP 20 (2.37) 13 (1.54) 100 NCP 306 (51.6) SHS 278 (46.88) 28 (4.72) BSP 4 (0.67) 5 (0.84) 101 NCP 494 (49.7) SHS 454 (45.67) 40 (4.03) BSP 31 (3.12) 15 (1.51) 102 SHS 339 (55.3) NCP 266 (43.39) 73 (11.91) BSP 4 (0.65) 4 (0.65) 103 NCP 296 (66.52) SHS 139 (31.24) 157 (35.28) BSP 5 (1.12) 5 (1.12) 104 SHS 164 (49.85) NCP 144 (43.77) 20 (6.08) BSP 10 (3.04) 11 (3.34)	96	NCP	300 (60.61)	SHS	167 (33.74)	133 (26.87)	BSP	14 (2.83)	14 (2.83)
99SHS406 (48.16)NCP404 (47.92)2 (0.24)BSP20 (2.37)13 (1.54)100NCP306 (51.6)SHS278 (46.88)28 (4.72)BSP4 (0.67)5 (0.84)101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)BSP10 (3.04)11 (3.34)	97	SHS	155 (48.59)	NCP	148 (46.39)	7 (2.2)	BSP	12 (3.76)	4 (1.25)
NCP 306 (51.6) SHS 278 (46.88) 28 (4.72) BSP 4 (0.67) 5 (0.84) 101 NCP 494 (49.7) SHS 454 (45.67) 40 (4.03) BSP 31 (3.12) 15 (1.51) 102 SHS 339 (55.3) NCP 266 (43.39) 73 (11.91) BSP 4 (0.65) 4 (0.65) 103 NCP 296 (66.52) SHS 139 (31.24) 157 (35.28) BSP 5 (1.12) 5 (1.12) 104 SHS 164 (49.85) NCP 144 (43.77) 20 (6.08) BSP 10 (3.04) 11 (3.34)	98	NCP	391 (59.69)	SHS	247 (37.71)	144 (21.98)	BSP	11 (1.68)	6 (0.92)
101NCP494 (49.7)SHS454 (45.67)40 (4.03)BSP31 (3.12)15 (1.51)102SHS339 (55.3)NCP266 (43.39)73 (11.91)BSP4 (0.65)4 (0.65)103NCP296 (66.52)SHS139 (31.24)157 (35.28)BSP5 (1.12)5 (1.12)104SHS164 (49.85)NCP144 (43.77)20 (6.08)BSP10 (3.04)11 (3.34)	99	SHS	406 (48.16)	NCP	404 (47.92)	2 (0.24)	BSP	20 (2.37)	13 (1.54)
102 SHS 339 (55.3) NCP 266 (43.39) 73 (11.91) BSP 4 (0.65) 4 (0.65) 103 NCP 296 (66.52) SHS 139 (31.24) 157 (35.28) BSP 5 (1.12) 5 (1.12) 104 SHS 164 (49.85) NCP 144 (43.77) 20 (6.08) BSP 10 (3.04) 11 (3.34)	100	NCP	306 (51.6)	SHS	278 (46.88)	28 (4.72)	BSP	4 (0.67)	5 (0.84)
103 NCP 296 (66.52) SHS 139 (31.24) 157 (35.28) BSP 5 (1.12) 5 (1.12) 104 SHS 164 (49.85) NCP 144 (43.77) 20 (6.08) BSP 10 (3.04) 11 (3.34)	101	NCP	494 (49.7)	SHS	454 (45.67)	40 (4.03)	BSP	31 (3.12)	15 (1.51)
104 SHS 164 (49.85) NCP 144 (43.77) 20 (6.08) BSP 10 (3.04) 11 (3.34)	102	SHS	339 (55.3)	NCP	266 (43.39)	73 (11.91)	BSP	4 (0.65)	4 (0.65)
	103	NCP	296 (66.52)	SHS	139 (31.24)	157 (35.28)	BSP	5 (1.12)	5 (1.12)
105 NCP 360 (67.67) SHS 164 (30.83) 196 (36.84) BSP 2 (0.38) 6 (1.13)	104	SHS	164 (49.85)	NCP	144 (43.77)	20 (6.08)	BSP	10 (3.04)	11 (3.34)
	105	NCP	360 (67.67)	SHS	164 (30.83)	196 (36.84)	BSP	2 (0.38)	6 (1.13)



Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available	Available Not Available		If Not Available (Distance of Nearest Facility)				
			Α	В	С			
Govt. Primary School	224 (100)	9 (0)	6 (0)	3 (0)	0 (0)			
Private Primary School	10 (10)	223 (90)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	161 (89)	72 (11)	40 (6)	9 (1)	19 (3)			
Private Middle School	7 (7)	226 (93)	3 (0)	0 (0)	0 (0)			
Govt. Secondary School	52 (41)	181 (59)	69 (25)	45 (11)	31 (11)			
Private Secondary School	4 (3)	229 (97)	14 (4)	17 (5)	2 (0)			
Govt. Senior Secondary School	13 (14)	220 (86)	48 (22)	53 (25)	68 (21)			
Private Senior Secondary School	1 (1)	232 (99)	5 (4)	22 (7)	23 (5)			
Govt. Arts and Science Degree College	0 (0)	233 (100)	20 (10)	25 (9)	128 (59)			
Private Arts and Science Degree College	0 (0)	233 (100)	4 (3)	16 (6)	40 (11)			
Govt. Engineering College	0 (0)	233 (100)	11 (8)	17 (9)	73 (27)			
Private Engineering College	0 (0)	233 (100)	8 (3)	14 (7)	110 (46)			
Govt. Medicine College	0 (0)	233 (100)	7 (4)	3 (1)	128 (58)			
Private Medicine College	0 (0)	233 (100)	2 (1)	2 (2)	91 (33)			
Govt. Management Institute	0 (0)	233 (100)	7 (4)	3 (1)	128 (58)			
Private Management Institute	0 (0)	233 (100)	2 (1)	2 (2)	91 (33)			
Govt. Polytechnic	0 (0)	233 (100)	2 (2)	10 (4)	113 (49)			
Private Polytechnic	1 (1)	232 (99)	9 (7)	20 (11)	78 (26)			
Govt. Vocational Training School/ITI	3 (4)	230 (96)	10 (4)	50 (24)	126 (52)			
Private Vocational Training School/ITI	3 (4)	230 (96)	6 (3)	4 (2)	32 (9)			
Govt. Non Formal Training Centre	0 (0)	233 (100)	3 (1)	13 (5)	197 (86)			
Private Non Formal Training Centre	0 (0)	233 (100)	1 (0)	4 (2)	15 (5)			
Govt. School For Disabled	0 (0)	233 (100)	2 (2)	12 (7)	176 (75)			
Private School For Disabled	0 (0)	233 (100)	1 (0)	0 (0)	42 (16)			
Government Others	0 (0)	233 (100)	0 (0)	0 (0)	0 (0)			
Private Others	27 (9)	206 (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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