

Maharashtra **Assembly Factbook**[™] Kalyan Rural Assembly Constituency



Key Electoral Data of Kalyan Rural Assembly Constituency (Vidhan Sabha)



Maharashtra Assembly Factbook[™] Kalyan Rural Assembly Constituency



Kalyan Rural Vidhan Sabha

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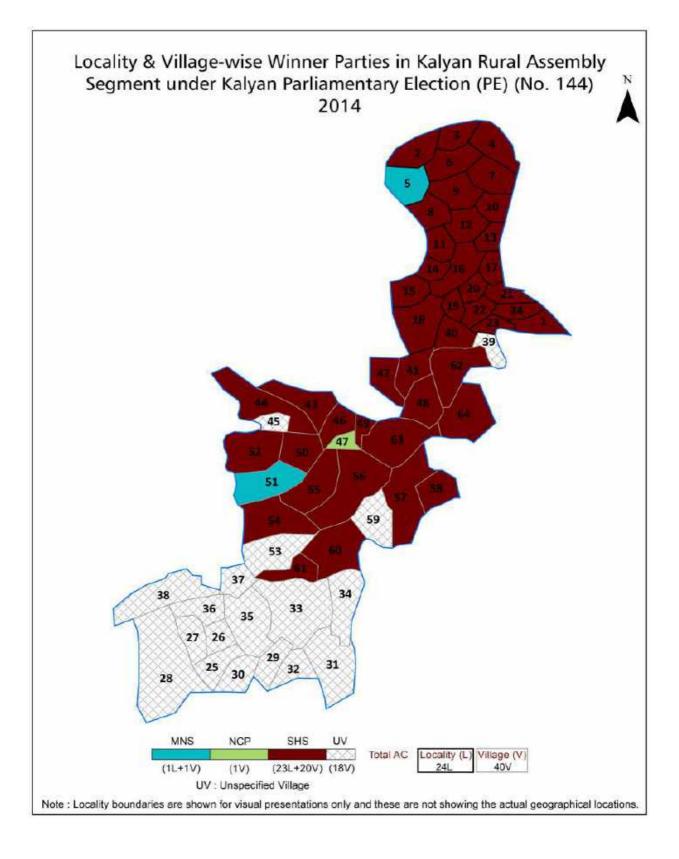
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Location & Political Map





Administrative Setup

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

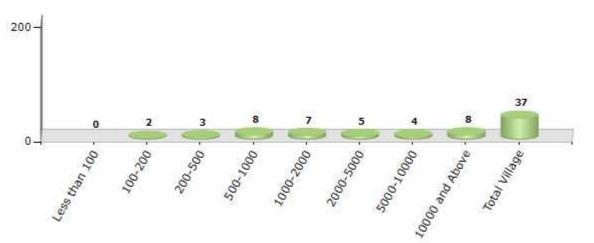
Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adivali Dhokali (N.V.)	Adivli	Ambarnath
Antarli	Antarli	Kalyan
Asade (N.V.)	Asade	Kalyan
Bale (N.V.)	Narivali	Thane
Bamali (N.V.)	Vakalan	Thane
Bhal (N.V.)	Bhal	Ambarnath
Bhandarli (N.V.)	Nagaon	Thane
Bhopar (N.V.)	Bhopar	Kalyan
Cole (N.V.)	Cole	Kalyan
Dahisar (N.V.)	Dahisar	Thane
Dawadi (N.V.)	Dawadi	Kalyan
Ghariwali (N.V.)	Ghariwali	Kalyan
Ghesar (N.V.)	Ghesar	Kalyan
Golawali (N.V.)	Golawali	Kalyan
Goteghar (N.V.)	Nagaon	Thane
Hedutane (N.V.)	Hedutane	Kalyan
Katai (N.V.)	Katai	Kalyan
Khoni	Khoni	Kalyan
Mangaon (N.V.)	Mangaon	Kalyan
Mokashi (N.V.)	Nagaon	Thane
Nagaon (N.V.)	Nagaon	Thane
Nandiwali Tarf Ambarnath (N.V.)	Nandiwali T Ambernath	Kalyan
Nandiwali Tarf Pachanand (N.V.)	Nandiwali Tarf Pachanand	Kalyan
Narivali (N.V.)	Narivali	Thane
Navali (N.V.)	Dahisar	Thane
Nighu (N.V.)	Paklan	Thane
Nilaje (N.V.)	Nilaje	Kalyan
Pimpri (N.V.)	Pimpri	Thane
Pisawali (N.V.)	Pisawali	Kalyan



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
0	2	3	8	7	5	4	8	37



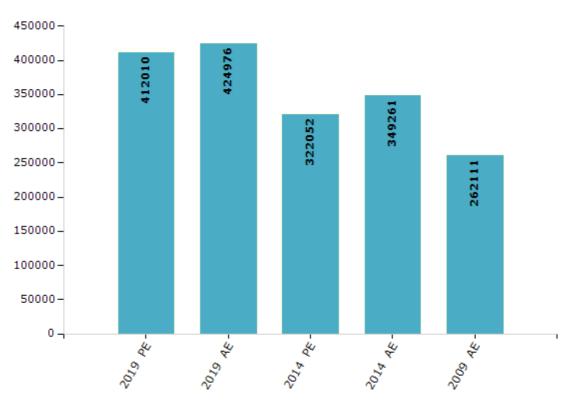
Number of Villages by Population Size - 2011



Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	226395	185560	55	412010	1999 AE	-	-	-	-
2019 AE	233469	191452	55	424976	1995 AE	-	-	-	-
2014 PE	176959	145081	12	322052	1990 AE	-	-	-	-
2014 AE	191589	157646	26	349261	1985 AE	-	-	-	-
2009 PE	-	-	-	-	1980 AE	-	-	-	-
2009 AE	143437	118674	-	262111	1978 AE	-	-	-	-
2004 PE	-	-	-	-	1972 AE	-	-	-	-
2004 AE	-	-	-	-	1967 AE	-	-	-	-
1999 PE	-	-	-	-	1962 AE	-	-	-	-



Number of Electors

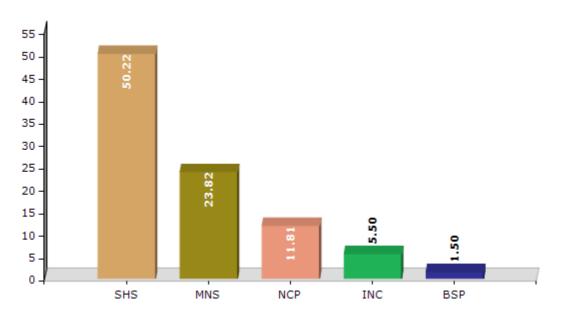
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Bhoir Subhash Ganu	SHS	84110	50.22
Ramesh Ratan Patil	MNS	39898	23.82
Vandarsheth Pundlik Patil	NCP	19783	11.81
Patil Sharda Ram	INC	9213	5.5
Pagare Bharati Rajendra	BSP	2511	1.5
Rohidas Bama Munde	IND	1401	0.84
Patil Rajkant Parshuram	IND	918	0.55
Nilesh Gowardhan Bhagat	IND	462	0.28
Prof. Dhabarde Sanjay Shankarrao	BMUP	427	0.25
Manisha Gopal Inarkar	RBS	373	0.22
Habibur Rehman	PECP	324	0.19
Netaji Chandrakant Kamble	RPI	241	0.14
,	NOTA	7835	4.68



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	Thane Municipal School No 79/98 Ground Floor Room No 1 Diva Station Pin Code 400612
2	Thane Municipal School No 79/98 Ground Floor Room No 2 Diva Station Pin Code 400612
3	Thane Municipal School No 79/98 Ground Floor Room No 3 Diva Station Pin Code 400612
ЗА	Thane Municipal School No 79/98 Ground Floor Room No 3 Diva Station Pin Code 400612
4	Thane Muncipal School No 79/98 Room No 1 First Floor Diva Station Pin Code 400612
5	Thane Muncipal School No 79/98 Room No 2 First Floor Diva Station Pin Code 400612
6	Thane Muncipal School No 79/98 Room No 3 First Floor Diva Station Pin Code 400612
6A	Thane Muncipal School No 79/98 Room No 3 First Floor Diva Station Pin Code 400612
7	Thane Muncipal School No 79/98 Room No 5 First Floor Diva Station Pin Code 400612
8	Thane Muncipal School No 79/98 Room No 6 First Floor Diva Station Pin Code 400612
9	Thane Muncipal School No 79/98 Room No 1 Second Floor Diva Station Pin Code 400612
10	Thane Muncipal School No 79/98 Room No 2 Second Floor Diva Station Pin Code 400612
11	South Indian English School Room No 1 Ground Floor Behind Gaondevi Temple Diva Station Pin Code 400612
12	South Indian English School Room No 2 Ground Floor Behind Gaondevi Temple Diva Station Pin Code 400612
13	South Indian English School Room No 3 Ground Floor Behind Gaondevi Temple Diva Station Pin Code 400612
14	Thane Muncipal School No 80 Room No 1 Ground Floor Sabe Pin Code 400612
15	Thane Muncipal School No 80 Room No 2 Ground Floor Sabe Pin Code 400612
15A	Thane Muncipal School No 80 Room No 2 Ground Floor Sabe Pin Code 400612
16	Diva Highschool & Jr College Diva Railway Station (E) Ground Floor Room No 1
17	Diva Highschool & Jr College Diva Railway Station (E) Ground Floor Room No 2 Pin Code 400612
18	Diva Highschool & Jr College Diva Railway Station (E) Ground Floor Room No 3 Pin Code 400612

Number of Polling Stations	Name of Polling Stations
19	Diva Highschool & Jr College Diva Railway Station (E) Ground Floor Room No 4 Pin Code 400612
20	Diva Highschool & Jr College Diva Railway Station (E) First Floor Room No 1 Pin Code 400612
21	Diva Highschool & Jr College Diva Railway Station (E) First Floor Room No 2 Pin Code 400612
21A	Diva Highschool & Jr College Diva Railway Station (E) First Floor Room No 2 Pin Code 400612
22	Diva Highschool & Jr College Diva Railway Station (E) First Floor Room No 4 Pin Code 400612
23	Diva Highschool & Jr College Diva Railway Station (E) Second Floor Room No 2 Pin Code 400612
24	T M C School No 88 Ground Floor Room No 1 Pin Code 400612
25	T M C School No 88 Ground Floor Room No 2 Pin Code 400612
26	T M C Balwadi School No 53 Ground Floor Pin Code 400612
27	T M C Balwadi School No 53 Ground Floor Mandap Pin Code 400612
28	T M C School No 88 New Building Ground Floor Room No 1 Pin Code 400612
29	T M C School No 88 New Bldng Ground Floor Room No 2 Pin Code 400612
30	T M C School No 88 New Bldng Ground Floor Mandap No 1 Pin Code 400612
31	T M C School No 88 New Bldng Ground Floor Mandap No 2 Pin Code 400612
32	Ganesh Vidya Mandir Old Bldng Dativali Ground Floor Room No 1 Partition 1 Pin Code 421201
32A	Ganesh Vidya Mandir Old Bldng Dativali Ground Floor Room No 1 Partition 1 Pin Code 421201
33	Ganesh Vidya Mandir Old Bldng Dativali Ground Floor Room No 2 Partition 1 Pin Code 421201
34	Ganesh Vidya Mandir Old Bldng Dativali Ground Floor Room No 2 Partition 2 Pin Code 421201
35	Ganesh Vidya Mandir Old Bldng Dativali Ground Floor Room No 3 Pin Code 421201
36	Ganesh Vidya Mandir Old Bldng Dativali Ground Floor Room No 4 Pin Code 421201
37	Ganesh Vidya Mandir Old Bldng Dativali Ground Floor Room No 5 Pin Code 421201





Polling Station Level Election Results

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

	Winner	Runner-						
Number of Polling Station	- Pramod (Raju) Ratan Patil (MNS)	up - Mhatre Ramesh Sukrya (SHS)	3rd - Amol Dhanraj Kendre (VBA)	4th - Shiva Krishnamurthy Iyer (IND)	5th - Rakesh Kathod Patil (IND)	ΝΟΤΑ	Other	Total Votes Secured
32	209	212	12	1	1	3	3	441
32A	247	268	31	2	3	4	4	559
33	349	291	39	2	6	7	6	700
34	392	391	22	0	4	11	6	826
35	187	275	22	1	1	10	3	499
36	189	233	18	4	0	9	1	454
37	202	286	28	4	2	12	6	540
38	282	311	33	3	4	8	5	646
39	272	362	23	2	4	8	9	680
40	283	364	30	2	2	4	4	689
41	178	250	23	1	1	4	3	460
41A	146	149	16	0	0	1	5	317
42	253	237	27	2	4	2	6	531
43	245	232	27	1	1	5	4	515
44	425	277	16	5	2	8	1	734
45	321	334	12	7	5	10	4	693
46	537	129	8	2	5	7	3	691
47	611	165	0	8	3	10	8	805
48	281	130	1	3	4	13	3	435
49	434	167	1	4	4	12	5	627
50	263	237	4	2	1	10	4	521
51	103	170	11	1	1	18	5	309
52	113	162	12	4	1	2	9	303
52A	201	276	7	4	6	14	8	516
53	126	197	13	0	1	9	6	352
53A	116	122	4	0	0	4	5	251
54	222	240	16	5	3	10	18	514
55	234	192	14	2	6	6	8	462
56	211	221	17	0	3	7	4	463
57	216	336	41	4	2	22	10	631
58	123	198	16	1	3	7	7	
59	162	257	9	2	1	22	5	458
60	154	220	5	1	3	13	10	406
61	123	257	5	0	0	7	2	
62	132	168	2	1	1	14	1	319



Polling Station Level Election Results

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

63 SHS 261 (62.5) MMS 115 (28.7) 116 (36.5) VEA 4.10 (20 (5)) 64 SHS 224 (52.3) MMS 180 (38.6) SP12.5) VEA 5(1.6) 32 (6.7) 65 SHS 223 (56.1) MNS 160 (36.5) 66 (1.64.2) VEA 8(1.93) 224 (5.7) 66 SHS 233 (56.14) MNS 162 (34.39) 118 (25.60) NDK 2.04.2) 224 (5.7) 68 SHS 201 (58.6) MNS 162 (31.29) 142 (28.7) NEA 2.04.1 23 (6.7) 71 SHS 278 (47.4) MNS 152 (34.9) 13 (1.60) VEA 6.0.9 3.0 (5.1) 2.	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
65 SHS 228 (55.07) MNS 160 (38.65) 68 (16.42) VBA 6 (1.45) 20 (4.3) 66 SHS 233 (50.14) MNS 150 (36.14) B3 (20) VBA 8 (1.93) 224 (5.78) 67 SHS 280 (59.45) MNS 162 (34.39) 118 (25.06) ND (RP) 2 (0.42) 227 (5.73) 69 SHS 304 (61.54) MNS 162 (32.79) 142 (28.75) VBA 2 (0.4) 26 (5.26) 70 SHS 139 (45.14) MNS 155 (40.16) 42 (10.88) VBA 6 (1.55) 28 (7.27) 71 SHS 197 (49.25) MNS 185 (46.25) 12 (3) VBA 2 (0.5) 16 (4) 74 SHS 190 (48.71) S15 (56.64) VBA 2 (0.5) 16 (4) 74 SHS 126 (50.90) SHS 229 (42.57) 36 (5.40) VBA 2 (0.5) 35 (6.4) 74 MNS 230 (50.77) SHS 234 (43.41) 31 (5.76) VBA	63	SHS	261 (65.25)	MNS	115 (28.75)	146 (36.5)	VBA	4 (1)	20 (5)
66 SHS 233 (56.14) MNS 150 (36.14) 83 (20) VBA 8 (193) 24 (5.78) 67 SHS 280 (59.45) MNS 116 (23.39) 118 (25.06) IND (RKP) 2 (0.42) 227 (5.73) 68 SHS 201 (58.6) MNS 116 (23.82) B5 (24.78) VBA 3 (0.87) 223 (67.1) 69 SHS 304 (61.54) MNS 122 (28.79) 120 (28.78) IND (PVV) 4 (0.68) 315 (5.29) 71 SHS 197 (51.04) MNS 155 (40.16) 42 (10.88) VBA 6 (1.55) 28 (7.25) 72 SHS 197 (92.5) MNS 152 (42.57) 36 (5.24) VBA 2 (0.5) 16 (4) 73 SHS 137 (45.09) SHS 232 (42.57) 36 (5.24) VBA 26 (3.79) 40 (5.83) 74 SHS 328 (47.81) MNS 229 (43.55) 35 (6.40) VBA 10 (1.9) 24 (4.55) 77 MNS 265 (91.71) SHS <td< td=""><td>64</td><td>SHS</td><td>247 (52.33)</td><td>MNS</td><td>188 (39.83)</td><td>59 (12.5)</td><td>VBA</td><td>5 (1.06)</td><td>32 (6.78)</td></td<>	64	SHS	247 (52.33)	MNS	188 (39.83)	59 (12.5)	VBA	5 (1.06)	32 (6.78)
67 SHS 280 (59.45) MNS 162 (34.39) 118 (25.06) IND (RKP) 2 (0.42) 27 (5.73) 68 SHS 201 (58.6) MNS 116 (33.82) 85 (24.78) VBA 3 (0.67) 23 (6.71) 69 SHS 304 (61.54) MNS 126 (33.82) 85 (24.78) VBA 2 (0.4) 26 (5.29) 70 SHS 197 (51.04) MNS 125 (40.16) 42 (10.88) VBA 6 (1.55) 28 (7.25) 71 SHS 197 (51.04) MNS 155 (40.16) 42 (10.88) VBA 6 (1.55) 28 (7.25) 72 SHS 197 (94.25) MNS 154 (40.23) 12 (3 (39.49) 36 (11.47) VBA 4 (1.27) 26 (8.28) 74 SHS 326 (7.81) MNS 229 (43.45) 35 (6.64) VBA 10 (1.9) 24 (45.3) 75 SHS 326 (49.17) SHS 229 (43.45) 35 (6.64) VBA 10.2) 27 (5.47) 76 MNS 266 (50.90) SHS 229 (43.45) 35 (6.64) VBA 10.2) 26 (3.7)	65	SHS	228 (55.07)	MNS	160 (38.65)	68 (16.42)	VBA	6 (1.45)	20 (4.83)
68 SHS 201 (58.6) MNS 116 (33.82) 85 (24.78) VBA 3 (0.87) 23 (6.71) 69 SHS 304 (61.54) MNS 162 (32.79) 142 (28.75) VBA 2 (0.4) 26 (5.26) 70 SHS 177 (0.68) SHS 197 (40.68) 31 (5.29) 71 SHS 197 (51.04) MNS 155 (40.16) 42 (10.88) VBA 6 (1.55) 28 (75.3) 72 SHS 197 (49.25) MNS 185 (46.25) 12 (3) VBA 2 (0.5) 16 (4) 74 SHS 160 (50.96) MNS 124 (39.49) 36 (11.47) VBA 4 (1.27) 26 (8.28) 75 SHS 326 (47.81) MNS 292 (42.57) 36 (5.24) VBA 10 (1.9) 24 (6.83) 76 MNS 265 (49.17) SHS 234 (43.41) 31 (5.76) PWFI 5 (0.33) 35 (6.49) 78 SHS 245 (49.6) MNS 221 (44.74) 24 (4.86) VBA 1 (0.2)	66	SHS	233 (56.14)	MNS	150 (36.14)	83 (20)	VBA	8 (1.93)	24 (5.78)
69 SHS 304 (61.54) MNS 162 (32.79) 142 (28.75) VBA 2 (0.4) 26 (5.26) 70 SHS 278 (47.44) MNS 273 (46.59) 5 (0.85) IND (PVV) 4 (0.68) 31 (5.29) 71 SHS 197 (51.04) MNS 155 (40.16) 42 (10.88) VBA 6 (1.55) 28 (7.25) 72 SHS 282 (54.65) MNS 199 (38.57) 83 (16.08) VBA 2 (0.5) 16 (4) 73 SHS 107 (49.25) MNS 185 (46.25) 12 (3) VBA 4 (1.27) 26 (8.28) 75 SHS 328 (47.81) MNS 292 (42.57) 36 (5.24) VBA 26 (3.79) 40 (5.83) 76 MNS 264 (50.09) SHS 229 (43.45) 35 (6.64) VBA 10 (1.9) 24 (4.55) 77 MNS 265 (49.17) SHS 224 (43.41) 31 (5.76) PWPI 5 (0.93) 35 (6.49) 78 SHS 235 (69.17) SHS 224 (45.0	67	SHS	280 (59.45)	MNS	162 (34.39)	118 (25.06)	IND (RKP)	2 (0.42)	27 (5.73)
70 SHS 278 (47.44) MNS 273 (46.59) 5 (0.85) IND (PVV) 4 (0.68) 31 (5.29) 71 SHS 197 (51.04) MNS 155 (40.16) 42 (10.88) VBA 6 (1.55) 28 (7.25) 72 SHS 282 (54.65) MNS 199 (38.57) 83 (16.08) VBA 5 (0.97) 30 (5.81) 73 SHS 197 (49.25) MNS 185 (46.25) 12 (3) VBA 4 (1.27) 26 (8.28) 74 SHS 160 (50.96) MNS 229 (42.57) 36 (5.24) VBA 26 (3.79) 40 (5.83) 76 MNS 264 (50.09) SHS 229 (43.45) 35 (6.64) VBA 10 (1.9) 24 (4.55) 77 MNS 265 (49.17) SHS 224 (43.41) 31 (5.76) PWPI 5 (0.93) 35 (6.49) 78 SHS 235 (60.2) MNS 120 (42.165) VBA 1 (0.2) 27 (47.7) 79 MNS 230 (50.77) SHS 204 (45.03) 26 (5	68	SHS	201 (58.6)	MNS	116 (33.82)	85 (24.78)	VBA	3 (0.87)	23 (6.71)
71 SHS 197 (51.04) MNS 155 (40.16) 42 (10.88) VBA 6 (1.55) 28 (7.25) 72 SHS 282 (54.65) MNS 199 (38.57) 83 (16.08) VBA 5 (0.97) 30 (5.81) 73 SHS 197 (49.25) MNS 185 (46.25) 12 (3) VBA 2 (0.5) 16 (4) 74 SHS 160 (50.96) MNS 124 (39.49) 36 (11.47) VBA 4 (1.27) 26 (8.28) 75 SHS 328 (47.81) MNS 292 (42.57) 36 (5.24) VBA 26 (3.79) 40 (5.83) 76 MNS 265 (49.17) SHS 229 (43.45) 35 (6.64) VBA 10 (1.9) 24 (4.57) 78 SHS 245 (49.6) MNS 221 (44.74) 24 (4.86) VBA 1 (0.2) 27 (5.47) 79 MNS 230 (50.77) SHS 204 (45.03) 26 (5.74) IND (SKI) 2 (0.44) 17 (3.75) 80 SHS 337 (60.2) MNS 167 (30.36) 167 (30.37) VBA 6 (1.14) 25 (4.74) 81 <	69	SHS	304 (61.54)	MNS	162 (32.79)	142 (28.75)	VBA	2 (0.4)	26 (5.26)
72 SHS 282 (54.65) MNS 199 (38.57) 83 (16.08) VBA 5 (0.97) 30 (5.81) 73 SHS 197 (49.25) MNS 185 (46.25) 12 (3) VBA 2 (0.5) 16 (4) 74 SHS 160 (50.96) MNS 124 (39.49) 36 (11.47) VBA 4 (1.27) 226 (8.28) 75 SHS 328 (47.81) MNS 292 (42.57) 36 (5.24) VBA 26 (3.79) 44 (5.83) 76 MNS 264 (50.09) SHS 229 (43.45) 35 (6.64) VBA 10 (1.9) 24 (4.55) 77 MNS 265 (49.17) SHS 224 (43.41) 31 (5.76) PWPI 5 (0.53) 35 (6.61) 78 SHS 230 (50.77) SHS 204 (45.03) 26 (5.74) IND (SK1) 2 (0.44) 17 (3.75) 80 SHS 337 (60.2) MNS 142 (26.94) 212 (40.23) VBA 6 (1.14) 25 (4.71) 81 SHS 334 (60.73) MNS 142 (26	70	SHS	278 (47.44)	MNS	273 (46.59)	5 (0.85)	IND (PVV)	4 (0.68)	31 (5.29)
73SHS197 (49.25)MNS185 (46.25)12 (3)VBA2 (0.5)16 (4)74SHS160 (50.96)MNS124 (39.49)36 (11.47)VBA4 (1.27)26 (8.28)75SHS328 (47.81)MNS292 (42.57)36 (5.24)VBA26 (3.79)40 (5.83)76MNS264 (50.09)SHS229 (43.45)35 (6.64)VBA10 (1.9)24 (4.55)77MNS265 (49.17)SHS234 (43.41)31 (5.76)PWPI5 (0.93)35 (6.49)78SHS245 (49.6)MNS221 (44.74)24 (4.86)VBA1 (0.2)27 (5.47)79MNS230 (50.77)SHS204 (45.03)26 (5.74)IND (SKI)2 (0.44)17 (3.75)80SHS357 (60.2)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)81SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA5 (0.91)44 (8)83SHS235 (49.16)MNS227 (40.9)60 (10.81)VBA7 (1.26)32 (4.81)84SHS237 (5.75)MNS154 (36.67)81 (19.28)VBA4 (0.72)30 (5.42)85SHS333 (50.07)MNS229 (38.1)108 (17.97)IND (KKP3 (0.47)40 (6.82)86SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA6 (1.39)224 (5.50)87SHS333 (52.28)MNS148 (34.26)106 (24.54	71	SHS	197 (51.04)	MNS	155 (40.16)	42 (10.88)	VBA	6 (1.55)	28 (7.25)
74SHS160 (50.96)MNS124 (39.49)36 (11.47)VBA4 (1.27)26 (8.8)75SHS328 (47.81)MNS292 (42.57)36 (5.24)VBA26 (3.79)40 (5.83)76MNS264 (50.09)SHS229 (43.45)35 (6.64)VBA10 (1.9)24 (4.55)77MNS265 (49.17)SHS234 (43.41)31 (5.76)PWPI5 (0.93)35 (6.49)78SHS245 (49.6)MNS221 (44.74)24 (4.86)VBA1 (0.2)27 (5.47)79MNS230 (50.77)SHS204 (45.03)26 (5.74)IND (SKI)2 (0.44)17 (3.75)80SHS357 (60.2)MNS193 (32.55)164 (27.65)VBA7 (1.18)36 (6.07)81SHS354 (67.17)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)82SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA6 (1.26)23 (4.81)84SHS235 (49.16)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.22)86SHS333 (52.28)MNS261 (40.97)72 (1.13)VBA4 (0.72)30 (5.42)89SHS193 (66.1)MNS148 (34.26)106 (24.54)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS148 (34.26)	72	SHS	282 (54.65)	MNS	199 (38.57)	83 (16.08)	VBA	5 (0.97)	30 (5.81)
75SHS328 (47.81)MNS292 (42.57)36 (5.24)VBA26 (3.79)40 (5.83)76MNS264 (50.09)SHS229 (43.45)35 (6.64)VBA10 (1.9)24 (4.55)77MNS265 (49.17)SHS234 (43.41)31 (5.76)PWPI5 (0.93)35 (6.49)78SHS245 (49.6)MNS221 (44.74)24 (4.86)VBA1 (0.2)27 (5.47)79MNS230 (50.77)SHS204 (45.03)26 (5.74)IND (SKI)2 (0.44)17 (3.75)80SHS357 (60.2)MNS193 (32.55)164 (27.65)VBA7 (1.18)36 (6.07)81SHS354 (67.17)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)82SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA6 (1.26)23 (4.81)83SHS235 (49.16)MNS214 (4.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (1.01)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.23)87SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS148 (34.26)1	73	SHS	197 (49.25)	MNS	185 (46.25)	12 (3)	VBA	2 (0.5)	16 (4)
76 MNS 264 (50.09) SHS 229 (43.45) 35 (6.64) VBA 10 (1.9) 24 (4.55) 77 MNS 265 (49.17) SHS 234 (43.41) 31 (5.76) PWPI 5 (0.93) 35 (6.49) 78 SHS 245 (49.6) MNS 221 (44.74) 24 (4.86) VBA 1 (0.2) 27 (5.47) 79 MNS 230 (50.77) SHS 204 (45.03) 26 (5.74) IND (SKI) 2 (0.44) 17 (3.75) 80 SHS 357 (60.2) MNS 193 (32.55) 164 (27.65) VBA 7 (1.18) 36 (6.07) 81 SHS 354 (67.17) MNS 142 (26.94) 212 (40.23) VBA 6 (1.14) 25 (4.74) 82 SHS 334 (60.73) MNS 167 (30.36) 167 (30.37) VBA 6 (1.26) 23 (4.81) 84 SHS 287 (51.71) MNS 227 (40.9) 60 (10.61) VBA 7 (1.26) 34 (6.13) 85 SHS 237 (56.07) MNS 22	74	SHS	160 (50.96)	MNS	124 (39.49)	36 (11.47)	VBA	4 (1.27)	26 (8.28)
77MNS265 (49.17)SHS234 (43.41)31 (5.76)PWPI5 (0.93)35 (6.49)78SHS245 (49.6)MNS221 (44.74)24 (4.86)VBA1 (0.2)27 (5.47)79MNS230 (50.77)SHS204 (45.03)26 (5.74)IND (SKI)2 (0.44)17 (3.75)80SHS357 (60.2)MNS193 (32.55)164 (27.65)VBA7 (1.18)36 (6.07)81SHS354 (67.17)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)82SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA5 (0.91)44 (8)83SHS235 (49.16)MNS214 (44.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS331 (52.28)MNS261 (40.97)72 (1.131)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS257 (56.07)MNS138 (40.23)48	75	SHS	328 (47.81)	MNS	292 (42.57)	36 (5.24)	VBA	26 (3.79)	40 (5.83)
78SHS245 (49.6)MNS221 (44.74)24 (4.86)VBA1 (0.2)27 (5.47)79MNS230 (50.77)SHS204 (45.03)26 (5.74)IND (SKI)2 (0.44)17 (3.75)80SHS357 (60.2)MNS193 (32.55)164 (27.65)VBA7 (1.18)36 (6.07)81SHS354 (67.17)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)82SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA5 (0.91)44 (8)83SHS235 (49.16)MNS214 (44.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.22)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS254 (58.8)MNS148 (34.26)106	76	MNS	264 (50.09)	SHS	229 (43.45)	35 (6.64)	VBA	10 (1.9)	24 (4.55)
79MNS230 (50.77)SHS204 (45.03)26 (5.74)IND (SKI)2 (0.44)17 (3.75)80SHS357 (60.2)MNS193 (32.55)164 (27.65)VBA7 (1.18)36 (6.07)81SHS354 (67.17)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)82SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA5 (0.91)44 (8)83SHS235 (49.16)MNS214 (44.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA2 (0.61)23 (7.01)92SHS162 (49.39)MNS138 (40.23) <td< td=""><td>77</td><td>MNS</td><td>265 (49.17)</td><td>SHS</td><td>234 (43.41)</td><td>31 (5.76)</td><td>PWPI</td><td>5 (0.93)</td><td>35 (6.49)</td></td<>	77	MNS	265 (49.17)	SHS	234 (43.41)	31 (5.76)	PWPI	5 (0.93)	35 (6.49)
80SHS357 (60.2)MNS193 (32.55)164 (27.65)VBA7 (1.18)36 (6.07)81SHS354 (67.17)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)82SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA5 (0.91)44 (8)83SHS235 (49.16)MNS214 (44.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS257 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS148 (34.26)106 (24.54)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23) <t< td=""><td>78</td><td>SHS</td><td>245 (49.6)</td><td>MNS</td><td>221 (44.74)</td><td>24 (4.86)</td><td>VBA</td><td>1 (0.2)</td><td>27 (5.47)</td></t<>	78	SHS	245 (49.6)	MNS	221 (44.74)	24 (4.86)	VBA	1 (0.2)	27 (5.47)
BitSHS354 (67.17)MNS142 (26.94)212 (40.23)VBA6 (1.14)25 (4.74)82SHS334 (60.73)MNS167 (30.36)167 (30.37)VBA5 (0.91)44 (8)83SHS235 (49.16)MNS214 (44.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (5.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2) <td< td=""><td>79</td><td>MNS</td><td>230 (50.77)</td><td>SHS</td><td>204 (45.03)</td><td>26 (5.74)</td><td>IND (SKI)</td><td>2 (0.44)</td><td>17 (3.75)</td></td<>	79	MNS	230 (50.77)	SHS	204 (45.03)	26 (5.74)	IND (SKI)	2 (0.44)	17 (3.75)
82SHS334 (60.73)MNS167 (30.37)VBA5 (0.91)44 (8)83SHS235 (49.16)MNS214 (44.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA<	80	SHS	357 (60.2)	MNS	193 (32.55)	164 (27.65)	VBA	7 (1.18)	36 (6.07)
83SHS235 (49.16)MNS214 (44.77)21 (4.39)VBA6 (1.26)23 (4.81)84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.7)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55	81	SHS	354 (67.17)	MNS	142 (26.94)	212 (40.23)	VBA	6 (1.14)	25 (4.74)
84SHS287 (51.71)MNS227 (40.9)60 (10.81)VBA7 (1.26)34 (6.13)85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	82	SHS	334 (60.73)	MNS	167 (30.36)	167 (30.37)	VBA	5 (0.91)	44 (8)
85SHS235 (55.95)MNS154 (36.67)81 (19.28)VBA4 (0.95)27 (6.43)86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	83	SHS	235 (49.16)	MNS	214 (44.77)	21 (4.39)	VBA	6 (1.26)	23 (4.81)
86SHS337 (56.07)MNS229 (38.1)108 (17.97)IND (RKP)3 (0.5)32 (5.32)87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	84	SHS	287 (51.71)	MNS	227 (40.9)	60 (10.81)	VBA	7 (1.26)	34 (6.13)
87SHS321 (58.05)MNS198 (35.8)123 (22.25)VBA4 (0.72)30 (5.42)88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	85	SHS	235 (55.95)	MNS	154 (36.67)	81 (19.28)	VBA	4 (0.95)	27 (6.43)
88SHS333 (52.28)MNS261 (40.97)72 (11.31)VBA3 (0.47)40 (6.28)89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	86	SHS	337 (56.07)	MNS	229 (38.1)	108 (17.97)	IND (RKP)	3 (0.5)	32 (5.32)
89SHS193 (66.1)MNS81 (27.74)112 (38.36)BVA2 (0.68)16 (5.48)90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	87	SHS	321 (58.05)	MNS	198 (35.8)	123 (22.25)	VBA	4 (0.72)	30 (5.42)
90SHS254 (58.8)MNS148 (34.26)106 (24.54)VBA6 (1.39)24 (5.56)91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	88	SHS	333 (52.28)	MNS	261 (40.97)	72 (11.31)	VBA	3 (0.47)	40 (6.28)
91SHS277 (56.07)MNS185 (37.45)92 (18.62)IND (SKI)2 (0.4)30 (6.07)92SHS162 (49.39)MNS141 (42.99)21 (6.4)VBA2 (0.61)23 (7.01)93SHS186 (54.23)MNS138 (40.23)48 (14)IND (SKI)3 (0.87)16 (4.66)94MNS148 (51.39)SHS130 (45.14)18 (6.25)VBA1 (0.35)9 (3.13)95MNS154 (48.28)SHS141 (44.2)13 (4.08)VBA3 (0.94)21 (6.58)96SHS220 (53.66)MNS165 (40.24)55 (13.42)IND (RKP)3 (0.73)22 (5.37)	89	SHS	193 (66.1)	MNS	81 (27.74)	112 (38.36)	BVA	2 (0.68)	16 (5.48)
92 SHS 162 (49.39) MNS 141 (42.99) 21 (6.4) VBA 2 (0.61) 23 (7.01) 93 SHS 186 (54.23) MNS 138 (40.23) 48 (14) IND (SKI) 3 (0.87) 16 (4.66) 94 MNS 148 (51.39) SHS 130 (45.14) 18 (6.25) VBA 1 (0.35) 9 (3.13) 95 MNS 154 (48.28) SHS 141 (44.2) 13 (4.08) VBA 3 (0.94) 21 (6.58) 96 SHS 220 (53.66) MNS 165 (40.24) 55 (13.42) IND (RKP) 3 (0.73) 22 (5.37)	90	SHS	254 (58.8)	MNS	148 (34.26)	106 (24.54)	VBA	6 (1.39)	24 (5.56)
93 SHS 186 (54.23) MNS 138 (40.23) 48 (14) IND (SKI) 3 (0.87) 16 (4.66) 94 MNS 148 (51.39) SHS 130 (45.14) 18 (6.25) VBA 1 (0.35) 9 (3.13) 95 MNS 154 (48.28) SHS 141 (44.2) 13 (4.08) VBA 3 (0.94) 21 (6.58) 96 SHS 220 (53.66) MNS 165 (40.24) 55 (13.42) IND (RKP) 3 (0.73) 22 (5.37)	91	SHS	277 (56.07)	MNS	185 (37.45)	92 (18.62)	IND (SKI)	2 (0.4)	30 (6.07)
94 MNS 148 (51.39) SHS 130 (45.14) 18 (6.25) VBA 1 (0.35) 9 (3.13) 95 MNS 154 (48.28) SHS 141 (44.2) 13 (4.08) VBA 3 (0.94) 21 (6.58) 96 SHS 220 (53.66) MNS 165 (40.24) 55 (13.42) IND (RKP) 3 (0.73) 22 (5.37)	92	SHS	162 (49.39)	MNS	141 (42.99)	21 (6.4)	VBA	2 (0.61)	23 (7.01)
95 MNS 154 (48.28) SHS 141 (44.2) 13 (4.08) VBA 3 (0.94) 21 (6.58) 96 SHS 220 (53.66) MNS 165 (40.24) 55 (13.42) IND (RKP) 3 (0.73) 22 (5.37)	93	SHS	186 (54.23)	MNS	138 (40.23)	48 (14)	IND (SKI)	3 (0.87)	16 (4.66)
96 SHS 220 (53.66) MNS 165 (40.24) 55 (13.42) IND (RKP) 3 (0.73) 22 (5.37)	94	MNS	148 (51.39)	SHS	130 (45.14)	18 (6.25)	VBA	1 (0.35)	9 (3.13)
	95	MNS	154 (48.28)	SHS	141 (44.2)	13 (4.08)	VBA	3 (0.94)	21 (6.58)
97 SHS 141 (49.13) MNS 127 (44.25) 14 (4.88) VBA 3 (1.05) 16 (5.57)	96	SHS	220 (53.66)	MNS	165 (40.24)	55 (13.42)	IND (RKP)	3 (0.73)	22 (5.37)
	97	SHS	141 (49.13)	MNS	127 (44.25)	14 (4.88)	VBA	3 (1.05)	16 (5.57)

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)				
			Α	В	С			
Govt. Primary School	38 (100)	2 (0)	1 (0)	1 (0)	0 (0)			
Private Primary School	10 (59)	30 (41)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	29 (97)	11 (3)	8 (2)	1 (0)	0 (0)			
Private Middle School	9 (58)	31 (42)	2 (0)	0 (0)	0 (0)			
Govt. Secondary School	15 (50)	25 (50)	7 (2)	4 (1)	3 (2)			
Private Secondary School	11 (72)	29 (28)	2 (0)	2 (1)	0 (0)			
Govt. Senior Secondary School	10 (53)	30 (47)	3 (1)	13 (6)	2 (1)			
Private Senior Secondary School	5 (44)	35 (56)	4 (3)	4 (2)	0 (0)			
Govt. Arts and Science Degree College	8 (70)	32 (30)	1 (4)	8 (7)	11 (4)			
Private Arts and Science Degree College	3 (32)	37 (68)	2 (6)	8 (7)	2 (1)			
Govt. Engineering College	0 (0)	40 (100)	0 (0)	10 (8)	10 (5)			
Private Engineering College	0 (0)	40 (100)	10 (69)	9 (12)	1 (6)			
Govt. Medicine College	0 (0)	40 (100)	0 (0)	5 (5)	16 (26)			
Private Medicine College	0 (0)	40 (100)	7 (46)	8 (11)	4 (11)			
Govt. Management Institute	0 (0)	40 (100)	0 (0)	5 (5)	16 (26)			
Private Management Institute	0 (0)	40 (100)	7 (46)	8 (11)	4 (11)			
Govt. Polytechnic	0 (0)	40 (100)	1 (13)	8 (4)	19 (43)			
Private Polytechnic	0 (0)	40 (100)	3 (25)	4 (5)	5 (11)			
Govt. Vocational Training School/ITI	0 (0)	40 (100)	2 (17)	3 (4)	24 (41)			
Private Vocational Training School/ITI	0 (0)	40 (100)	3 (25)	3 (2)	5 (11)			
Govt. Non Formal Training Centre	0 (0)	40 (100)	2 (17)	3 (4)	29 (52)			
Private Non Formal Training Centre	0 (0)	40 (100)	3 (25)	3 (2)	0 (0)			
Govt. School For Disabled	0 (0)	40 (100)	1 (13)	3 (4)	20 (31)			
Private School For Disabled	0 (0)	40 (100)	5 (36)	8 (13)	3 (2)			
Government Others	0 (0)	40 (100)	0 (0)	0 (0)	0 (0)			
Private Others	25 (28)	15 (72)	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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