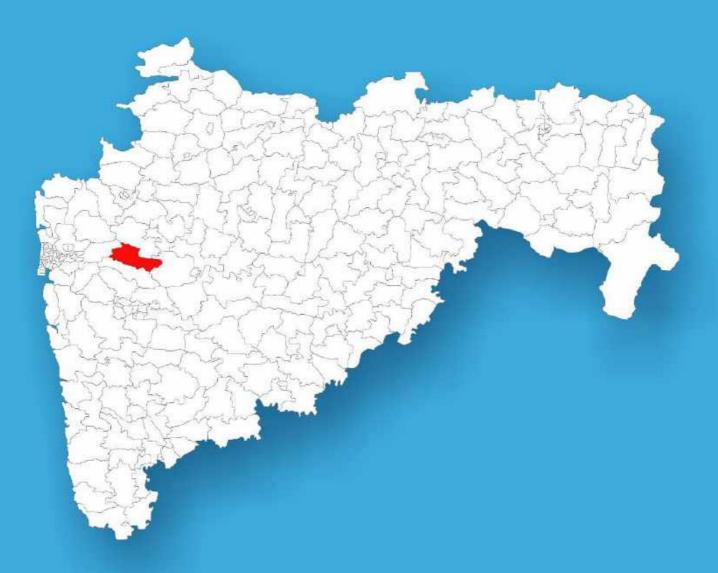


Maharashtra Assembly Factbook[™] Junnar Assembly Constituency



Key Electoral Data of Junnar Assembly Constituency (Vidhan Sabha)



Maharashtra Assembly Factbook[™] Junnar Assembly Constituency

Junnal Assembly Constituency



Junnar Vidhan Sabha

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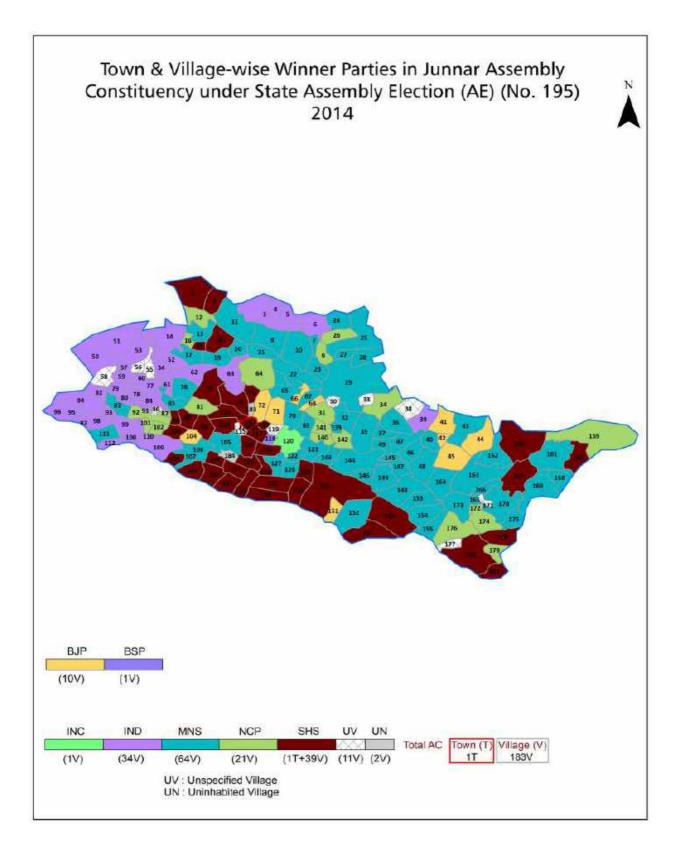
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Location & Political Map



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Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Agar	-	Junnar
Ahinavewadi	Ahinavewadi	Junnar
Ajanawale	Anjanawale	Junnar
Alame	Alame	Junnar
Aldare	Aldare	Junnar
Ale	Ale	Junnar
Alefata	Vadgaon Anand	Junnar
Alu	Pimpalgaon	Junnar
Ambe	-	Junnar
Ambe Gavhan	Ambegavhan	Junnar
Amboli	Amboli	Junnar
Amrapur	Agar	Junnar
Anandwadi	Ane	Junnar
Ane	Ane	Junnar
Aptale	Aptale	Junnar
Arvi	-	Junnar
Aurangpur	Aurangpur	Junnar
Badshaha Talao	Agar	Junnar
Bagadwadi	Pargaon Madh	Junnar
Ballalwadi	Ballalwadi	Junnar
Bangarwadi	Bangarwadi	Junnar
Barav	Padali	Junnar
Basti	-	Junnar
Belhe	Belhe	Junnar
Belsar	-	Junnar
Bhatkalwadi	Pimpalwadi	Junnar
Bhivade Bk.	-	Junnar
Bhivade Kh.	-	Junnar
Bhoirwadi	Pimpalgaon Joga	Junnar

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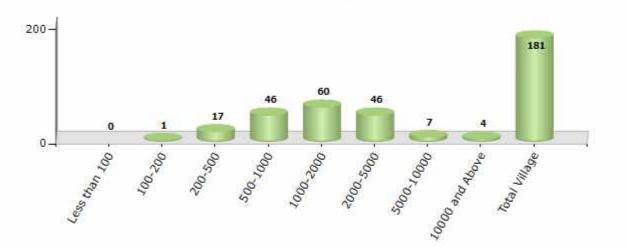


Demographics

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	
0	1	17	46	60	46	7	4	181	

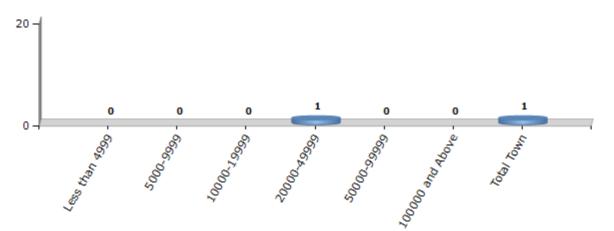
Number of Villages by Population Size - 2011



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	0	1	0	0	1

Number of Towns by Population Size - 2011





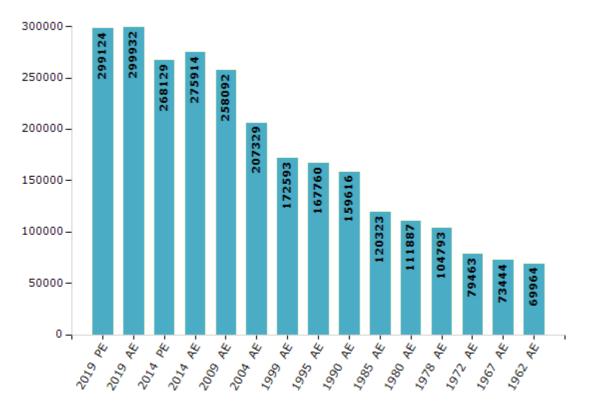


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	153712	145411	1	299124	1999 AE	85479	87114	-	172593
2019 AE	154047	145885	0	299932	1995 AE	82754	85006	-	167760
2014 PE	139631	128497	1	268129	1990 AE	77926	81690	-	159616
2014 AE	143148	132766	0	275914	1985 AE	56197	64126	-	120323
2009 PE	-	-	-	-	1980 AE	51724	60163	-	111887
2009 AE	131961	126131	-	258092	1978 AE	48666	56127	-	104793
2004 PE	-	-	-	-	1972 AE	36332	43131	-	79463
2004 AE	104157	103172	-	207329	1967 AE	-	-	-	73444
1999 PE	-	-	-	-	1962 AE	-	-	-	69964

Number of Electors



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

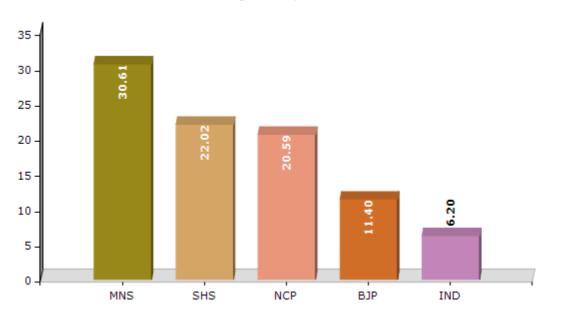




Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Sharaddada Bhimaji Sonavane	MNS	60305	30.61
Ashatai Dattatray Buchke	SHS	43382	22.02
Atul Vallabh Benke	NCP	40570	20.59
Netajidada Suresh Doke	ВЈР	22455	11.4
Maruti Dubaji Wayal	IND	12218	6.2
Adv.Gaffoor Ahamadkhan Pathan	BSP	8603	4.37
Ganpat Rakhmaji Phulawade	INC	4664	2.37
Rajendra Laxman Alhat	IND	1365	0.69
Bhadrige Shobha Raju	HiPPa	867	0.44
Chhajed Manoj Fulchand	IND	823	0.42
	ΝΟΤΑ	1756	0.89



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	Zilha Parishad Primary School Khireshvar
2	Zilha Parishad Primary School Kolhevadi
3	Zilha Parishad Primary School Kopre
4	Zilha Parishad Primary School Jambhulashi
5	Zilha Parishad Primary School Mandave (Gavathan)
6	Zilha Parishad Primary School Muthalane
7	Zilha Parishad Primary School Chilhevadi
8	Zilha Parishad Primary School Pachagharavadi
9	Zilha Parishad Primary School Ambegavhan
10	Zilha Parishad Primary School Alu
11	Zilha Parishad Primary School Bhoiravadi
12	Zilha Parishad Primary School East Side Room No. 1
13	Zilha Parishad Primary School North Side Room No.
14	Zilha Parishad Primary School Sanganore
15	Zilha Parishad Primary School Gavaravadi
16	Zilha Parishad Primary School Khubi
17	Zilha Parishad Primary School Karanjale
18	Zilha Parishad Primary School Bagadavadi
19	Zilha Parishad Primary School North Side Room No.
20	Zilha Parishad Primary School Room No. 2
21	Zilha Parishad Primary School Talamachivadi

Number of Polling Stations	Name of Polling Stations
22	Zilha Parishad Primary School Nimagiri
23	Zilha Parishad Primary School Paragav T Madh
24	Zilha Parishad Primary School Sitevadi
25	Zilha Parishad Primary School Vatakhale
26	Zilha Parishad Primary School North Side Room No.
27	Z. P. Pra. School Room No. 4 Madh
28	Zilha Parishad Primary School Pangari T. Madh
29	Zilha Parishad Primary School Kolavadi
30	Zilha Parishad Primary School Mandarane
31	Zilha Parishad Primary School New Building East Si
32	Zilha Parishad Primary School Rohakadi
33	Zilha Parishad Primary School Mengalavadi (Eotur)
34	Zilha Parishad Primary School Fapaleshivar (Otur)
35	Zilha Parishad Primary School (Anganavadi Building
36	Zilha Parishad Primary School Room No. 1 Kolamala
37	Zilha Parishad Primary School Room No. 2 Kolamala
38	Zilha Parishad Primary School Girls New Building W
39	Z.P. School Mulanchi East Side Room No.6 Otur
40	Z.P. School Mulanchi East Side Room No.8 Otur
41	Zilha Parishad Primary School Boys East Side Room
42	Zilha Parishad Primary School Boys West Side Room

Contd....



Polling Station Level Election Results

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

Number of Polling Station		Runner-up - Sharaddada Bhimaji Sonawane (SHS)	3rd - Ashatai Dattatray Buchake (IND)	4th - Dr. Kedari Vinod Tanhaji (IND)	5th - Ashok Shankar Balsaraf (VBA)	ΝΟΤΑ	Other	Total Votes Secured
36	317	149	151	0	1	2	11	631
37	174	155	78	0	0	2	2	411
38	359	270	88	3	8	4	11	743
39	151	100	64	0	0	0	1	316
40	198	244	128	1	1	3	6	581
41	275	324	112	2	0	4	6	723
42	243	202	75	2	0	4	3	529
43	254	352	113	0	2	5	4	730
44	222	289	119	0	0	5	3	638
45	401	197	122	0	0	6	5	731
46	408	244	109	1	1	9	9	781
47	86	152	105	50	2	3	6	404
48	135	135	221	0	0	1	14	506
49	302	234	80	5	0	1	3	625
50	165	318	88	0	0	7	11	589
51	299	262	94	0	35	2	10	702
52	216	369	75	2	15	4	23	704
53	239	319	62	1	0	5	12	638
54	229	82	182	23	4	7	11	538
55	168	135	144	19	5	6	6	483
56	356	222	268	0	9	6	4	865
57	258	239	39	58	3	5	9	611
58	112	126	18	44	0	4	4	308
59	281	120	143	58	0	6	1	609
60	155	82	86	18	1	4	6	352
61	156	41	235	47	1	3	6	489
62	133	27	269	24	2	3	15	473
63	184	34	157	140	1	9	7	532
64	77	30	51	58	0	4	7	227
65	105	73	137	129	1	13	18	476
66	214	71	130	64	2	7	15	503
67	122	86	44	53	0	11	13	329
68	365	185	138	82	6	11	16	803
69	163	142	47	21	11	3	9	396
70	92	90	93	27	2	3	7	314 Contd

Contd....



Polling Station Level Election Results

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

IND (ADB) IT2 (45.8) IND (ADB) 47 (0.1.54) 19 (2.7.6) SHS 70 (1.6.9) 96 (1.5.4) 72 NCP 66 (64.3) IND (ADB) 47 (0.1.54) 19 (12.7.6) NLD (ADB) 12 (2.7.9) 19 (4.4.1) 74 NCP 180 (51.11) IND (DKVT) 112 (28.07) 68 (17.04) IND (ADB) 47 (11.7.8) 60 (15.04) 76 NCP 72 (16.3.9) IND (ADB) 112 (28.07) 51 (5.5.8) IND (ADB) 55 (4.1.9) 70 (14.0.20) 70 (14.0.20) 100 (20.8) 36 (5.7) 77 NCP 221 (43.59) IND (ADB) 120 (23.1) 11 (1.7) NCP 121 (22.7) 123 (23.16) 110 (17.7) IND (ADB) 36 (5.7) 79 IND (ADB) 365 (42.33) NCP 29 (34.30) 11 (1.3.7) IND (ADB) 90 (15.9.4) 131 (34.4) 36 (37.7) 81 NLD (ADB) 355 (42.33) NCP 29 (34.3) 11 (1.7.7) IND (ADB) 90 (15.9.4) 14 (2.2) 81 NLD (ADB 369 (4.7)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73 SHS 265 (61.6) NCP 134 (31.16) 131 (30.47) IND (ABB) 12 (2.79) 19 (4.42) 74 NCP 180 (45.11) IND (OKVT) 112 (28.07) 68 (17.04) IND (ABB) 47 (11.78) 60 (15.04) 75 NCP 72 (31.58) IND (DKVT) 57 (25) 15 (6.58) IND (ABB) 52 (24.12) 44 (19.3) 76 NCP 221 (43.59) IND (ADB) 182 (35.7) 10.26 IND (MBB) 183 (3.64) 77 NCP 221 (43.59) IND (ADB) 326 (69.51) NCP 70 (14.93) 225 (54.58) SHS 45 (9.59) 228 (35.97) 79 IND (ADB) 356 (42.33) NCP 29 (34.65) 61 (7.77) SHS 131 (34.44) 83 (9.87) 81 SHS 309 (49.76) NCP 199 (32.05) 110 (17.71) IND (ADB) 124 (2.79) 122 (2.76) 82 NCP 255 (74.45) SHS 240 (3.31) 91 (13.52) IND (ADB) 107 (15.62) 127 (1.75) <	71	IND (ADB)	178 (45.88)	NCP	80 (20.62)	98 (25.26)	SHS	70 (18.04)	60 (15.46)
74 NCP 180 (45.11) IND (DKVT) 112 (28.07) 66 (17.04) IND (ADB) 47 (1.7.8) 60 (15.04) 75 NCP 72 (31.58) IND (DKVT) 57 (25) 15 (6.58) IND (DKVT) 10 (26) IND (DKVT) 108 (28.9) 39 (7.69) SHS 39 (8.69) 76 NCP 221 (43.59) IND (ADB) 123 (23.16) 11 (0.27) IND (DKVT) 108 (28.9) 39 (7.69) SHS 45 (6.59) 28 (5.97) 79 IND (ADB) 164 (30.89) SHS 123 (23.16) 41 (7.73) NCP 121 (22.79) 123 (23.16) 80 IND (ADB) 366 (45.33) NCP 289 (34.36) 67 (7.79) SHS 113 (13.44) 83 (9.87) 81 SHS 309 (9.76) NCP 199 (32.05) 110 (17.71) IND (ADB) 152 (22.59) 22 (3.27) 82 NCP 295 (43.33) SHS 241 (35.18) 84 (12.27) IND (ADB) 107 (15.62) 12 (1.75) 84 NCP 286 (46.53) SHS	72	NCP	66 (44.3)	IND (ADB)	47 (31.54)	19 (12.76)	SHS	27 (18.12)	9 (6.04)
NCP 72 (31.53) IND (DKVT) 57 (25) 15 (6.58) IND (ADB) 55 (24.12) 44 (19.3) 76 NCP 116 (30.93) IND (ADB) 115 (30.67) 1 (0.26) IND (ADKT) 108 (28.8) 36 (9.6) 77 NCP 221 (43.59) IND (ADB) 182 (35.9) 39 (7.69) SHS 93 (18.34) 11 (2.17) 78 IND (ADB) 164 (30.89) SHS 123 (22.16) 44 (7.73) NCP 121 (22.79) 123 (23.16) 80 IND (ADB) 356 (42.33) NCP 299 (34.36) 67 (7.97) SHS 113 (13.44) 83 (9.87) 81 SHS 309 (49.76) NCP 199 (32.05) 110 (17.11) IND (ADB) 152 (22.59) 22 (3.71) 82 NCP 172 (49.14) IND (ADB) 96 (27.43) 76 (21.71) SHS 57 (16.29) 25 (7.14) 84 NCP 226 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 79 (18.4) 11 (12.2) 85 NCP 280 (73	SHS	265 (61.63)	NCP	134 (31.16)	131 (30.47)	IND (ADB)	12 (2.79)	19 (4.42)
76 NCP 116 (30.93) INO (ADB) 115 (30.67) 1 (0.26) IND (DKVT) 108 (28.8) 36 (9.6) 77 NCP 221 (43.59) IND (ADB) 182 (35.9) 39 (7.69) SHS 93 (18.34) 11 (2.17) 78 IND (ADB) 326 (69.51) NCP 70 (14.93) 256 (54.58) SHS 45 (9.59) 28 (5.97) 79 IND (ADB) 156 (43.33) NCP 229 (3.46) 67 (7.97) SHS 113 (13.44) 83 (9.87) 81 SHS 309 (49.76) NCP 199 (32.05) 110 (17.71) IND (ADB) 99 (15.94) 14 (2.25) 82 NCP 129 (43.83) SHS 204 (30.31) 91 (13.52) IND (ADB) 152 (2.2.9) 22 (3.72) 83 NCP 129 (24.37) SHS 79 (18.16) 201 (45.21) IND (ADB) 107 (15.62) 12 (1.76) 84 NCP 230 (47.45) SHS 214 (37.41) 54 (9.44) IND (ADB) 64 (14.71) 12 (2.76) 86 NCP	74	NCP	180 (45.11)	IND (DKVT)	112 (28.07)	68 (17.04)	IND (ADB)	47 (11.78)	60 (15.04)
77 NCP 221 (43.59) IND (ADB) 182 (35.9) 39 (7.69) SHS 93 (18.34) 11 (2.17) 78 IND (ADB) 326 (69.51) NCP 70 (14.93) 256 (54.58) SHS 45 (9.59) 28 (5.97) 79 IND (ADB) 156 (42.33) NCP 289 (34.36) 67 (7.97) SHS 113 (13.44) 83 (9.87) 81 SHS 309 (49.76) NCP 199 (32.05) 110 (17.11) IND (ADB) 91 (5.94) 14 (2.25) 82 NCP 255 (43.43) SHS 241 (35.18) 84 (12.27) IND (ADB) 152 (22.59) 22 (3.27) 83 NCP 122 (49.14) IND (ADB) 96 (27.43) 76 (21.71) SHS 57 (16.29) 25 (7.14) 84 NCP 325 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 66 (14.71) 12 (2.76) 85 NCP 280 (64.37) SHS 214 (37.41) 54 (9.44) IND (ADB) 56 (9.41) 5 (9.41) 86 NCP	75	NCP	72 (31.58)	IND (DKVT)	57 (25)	15 (6.58)	IND (ADB)	55 (24.12)	44 (19.3)
78 IND (ADB) 326 (69.51) NCP 70 (14.93) 226 (54.58) SHS 45 (9.59) 22 (5.97) 79 IND (ADB) 164 (30.89) SHS 123 (23.16) 41 (7.73) NCP 121 (22.79) 123 (23.16) 80 IND (ADB) 356 (42.33) NCP 289 (34.36) 67 (7.97) SHS 113 (13.44) 83 (9.87) 81 SHS 309 (49.76) NCP 199 (32.05) 110 (17.71) IND (ADB) 99 (15.94) 14 (2.25) 82 NCP 295 (43.83) SHS 204 (3.01) 91 (13.52) IND (ADB) 152 (22.59) 22 (3.72) 84 NCP 325 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 167 (15.62) 12 (1.75) 85 NCP 280 (64.37) SHS 79 (18.16) 201 (46.21) IND (ADB) 66 (14.71) 12 (2.76) 86 NCP 293 (64.37) SHS 124 (37.41) 54 (9.41) IND (ADB) 155 (24.1) 5 (0.41) 5 (0.41) 5 (0.41) <	76	NCP	116 (30.93)	IND (ADB)	115 (30.67)	1 (0.26)	IND (DKVT)	108 (28.8)	36 (9.6)
79IND (ADB)164 (30.89)SHS123 (23.16)44 (7.73)NCP121 (22.79)123 (23.16)80IND (ADB)356 (42.33)NCP289 (34.36)67 (7.97)SHS113 (13.44)83 (9.87)81SHS309 (49.76)NCP199 (32.05)110 (17.71)IND (ADB)99 (15.94)14 (2.25)82NCP295 (43.83)SHS204 (30.31)91 (13.52)IND (ADB)152 (22.59)22 (3.27)83NCP172 (49.14)IND (ADB)96 (27.43)76 (21.71)SHS57 (16.29)25 (7.14)84NCP232 (47.5)SHS241 (35.18)84 (12.27)IND (ADB)107 (15.62)12 (1.75)85NCP280 (64.37)SHS79 (18.16)201 (46.21)IND (ADB)64 (14.71)12 (2.76)86NCP268 (46.85)SHS214 (37.41)54 (9.44)IND (ADB)79 (13.81)11 (1.92)87NCP370 (62.18)SHS164 (27.56)206 (34.62)IND (ADB)175 (22.7)16 (2.08)88NCP293 (38)SHS287 (37.22)6 (0.78)IND (ADB)175 (18.82)14 (2.29)90NCP315 (36.39)SHS310 (36.34)5 (0.59)IND (ADB)115 (18.82)14 (2.29)91IND (ADB)280 (37.79)NCP236 (31.85)44 (5.94)SHS207 (27.94)18 (2.43)92NCP339 (43.86)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2	77	NCP	221 (43.59)	IND (ADB)	182 (35.9)	39 (7.69)	SHS	93 (18.34)	11 (2.17)
80 IND (ADB) 356 (42.33) NCP 289 (34.36) 67 (7.97) SHS 113 (13.44) 88 (9.87) 81 SHS 309 (49.76) NCP 199 (32.05) 110 (17.71) IND (ADB) 99 (15.94) 14 (2.25) 82 NCP 295 (43.83) SHS 204 (30.31) 91 (13.52) IND (ADB) 152 (22.59) 22 (3.27) 83 NCP 172 (49.14) IND (ADB) 96 (27.43) 76 (2.17) SHS 57 (16.29) 22 (7.41) 84 NCP 325 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 107 (15.62) 12 (1.75) 85 NCP 280 (64.85) SHS 214 (37.41) 54 (9.44) IND (ADB) 79 (13.81) 111 (1.92) 86 NCP 280 (64.85) SHS 214 (37.41) 54 (9.44) IND (ADB) 56 (9.41) 5 (0.84) 88 NCP 293 (38) SHS 287 (37.22) 6 (0.78) IND (ADB) 115 (18.82) 144 (2.49) 90 NCP	78	IND (ADB)	326 (69.51)	NCP	70 (14.93)	256 (54.58)	SHS	45 (9.59)	28 (5.97)
81 SHS 309 (49.76) NCP 199 (32.05) 110 (17.71) IND (ADB) 99 (15.94) 14 (2.25) 82 NCP 295 (43.83) SHS 204 (30.31) 91 (13.52) IND (ADB) 152 (22.59) 22 (3.27) 83 NCP 172 (49.14) IND (ADB) 96 (27.43) 76 (21.71) SHS 57 (16.29) 25 (7.14) 84 NCP 325 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 64 (14.71) 12 (2.76) 85 NCP 280 (64.37) SHS 79 (18.16) 206 (46.21) IND (ADB) 64 (14.71) 12 (2.76) 86 NCP 280 (64.35) SHS 214 (37.41) 54 (9.44) IND (ADB) 79 (13.61) 111 (1.92) 87 NCP 293 (38) SHS 287 (37.22) 6 (0.78) IND (ADB) 175 (22.7) 16 (2.84) 88 NCP 293 (38) SHS 287 (37.22) 6 (0.78) IND (ADB) 115 (18.82) 114 (2.29) 90 NCP <	79	IND (ADB)	164 (30.89)	SHS	123 (23.16)	41 (7.73)	NCP	121 (22.79)	123 (23.16)
82 NCP 295 (43.83) SHS 204 (30.31) 91 (13.52) IND (ADB) 152 (22.59) 22 (3.27) 83 NCP 172 (49.14) IND (ADB) 96 (27.43) 76 (21.71) SHS 57 (16.29) 25 (7.14) 84 NCP 325 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 107 (15.62) 12 (1.75) 85 NCP 280 (64.37) SHS 79 (18.16) 201 (46.21) IND (ADB) 64 (14.71) 12 (2.76) 86 NCP 268 (46.85) SHS 214 (37.41) 54 (9.44) IND (ADB) 79 (13.81) 11 (1.92) 87 NCP 370 (62.18) SHS 287 (37.22) 6 (0.78) IND (ADB) 175 (22.7) 16 (2.08) 89 SHS 245 (40.1) NCP 237 (38.79) 8 (1.31) IND (ADB) 114 (2.29) 14 (1.64) 91 IND (ADB) 280 (37.79) NCP 236 (31.53) 10.3 (1.33) IND (ADB) 114 (2.09) 14 (1.62) 91 IND (ADB)	80	IND (ADB)	356 (42.33)	NCP	289 (34.36)	67 (7.97)	SHS	113 (13.44)	83 (9.87)
83 NCP 172 (49.14) IND (ADB) 96 (27.43) 76 (21.71) SHS 57 (16.29) 225 (7.14) 84 NCP 325 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 107 (15.62) 12 (1.75) 85 NCP 280 (64.37) SHS 79 (18.16) 201 (46.21) IND (ADB) 64 (14.71) 12 (2.76) 86 NCP 268 (46.85) SHS 214 (37.41) 54 (9.44) IND (ADB) 79 (13.81) 11 (1.92) 87 NCP 370 (52.18) SHS 164 (27.56) 206 (34.62) IND (ADB) 56 (9.41) 5 (0.84) 88 NCP 293 (38) SHS 287 (37.22) 6 (0.78) IND (ADB) 115 (18.82) 14 (2.29) 90 NCP 315 (36.93) SHS 310 (36.34) 5 (0.59) IND (ADB) 114 (2.20) 91 IND (ADB 280 (37.79) NCP 236 (31.85) 44 (5.44) SHS 207 (27.94) 18 (2.43) 92 NCP 239 (43.86)	81	SHS	309 (49.76)	NCP	199 (32.05)	110 (17.71)	IND (ADB)	99 (15.94)	14 (2.25)
84 NCP 325 (47.45) SHS 241 (35.18) 84 (12.27) IND (ADB) 107 (15.62) 12 (1.75) 85 NCP 280 (64.37) SHS 79 (18.16) 201 (46.21) IND (ADB) 64 (14.71) 12 (2.76) 86 NCP 268 (46.85) SHS 214 (37.41) 54 (9.44) IND (ADB) 79 (13.81) 11 (1.92) 87 NCP 370 (62.18) SHS 164 (27.56) 206 (34.62) IND (ADB) 56 (9.41) 5 (0.84) 88 NCP 293 (38) SHS 287 (37.22) 6 (0.78) IND (ADB) 115 (18.82) 14 (2.29) 90 NCP 315 (36.93) SHS 310 (36.34) 5 (0.59) IND (ADB) 214 (25.09) 14 (1.64) 91 IND (ADB) 280 (37.79) NCP 236 (31.85) 44 (5.94) SHS 207 (27.94) 18 (2.43) 92 NCP 339 (43.86) SHS 221 (33.95) 22 (3.38) IND (ADB) 188 (24.32) 10 (1.29) 94 SHS	82	NCP	295 (43.83)	SHS	204 (30.31)	91 (13.52)	IND (ADB)	152 (22.59)	22 (3.27)
85 NCP 280 (64.37) SHS 79 (18.16) 201 (46.21) IND (ADB) 64 (14.71) 12 (2.76) 86 NCP 268 (46.85) SHS 214 (37.41) 54 (9.44) IND (ADB) 79 (13.81) 11 (1.92) 87 NCP 370 (62.18) SHS 164 (27.56) 206 (34.62) IND (ADB) 56 (9.41) 5 (0.84) 88 NCP 293 (38) SHS 287 (37.22) 6 (0.78) IND (ADB) 115 (18.82) 14 (2.29) 90 NCP 315 (36.93) SHS 310 (36.34) 5 (0.59) IND (ADB) 214 (25.09) 14 (1.64) 91 IND (ADB) 280 (37.79) NCP 236 (31.85) 44 (5.94) SHS 207 (27.94) 18 (2.43) 92 NCP 243 (37.33) SHS 216 (3.53) 103 (13.33) IND (ADB) 168 (25.81) 19 (2.92) 93 NCP 339 (43.86) SHS 226 (3.38) IND (ADB) 168 (25.81) 19 (2.92) 94 SHS 227 (3.83)	83	NCP	172 (49.14)	IND (ADB)	96 (27.43)	76 (21.71)	SHS	57 (16.29)	25 (7.14)
86NCP268 (46.85)SHS214 (37.41)54 (9.44)IND (ADB)79 (13.81)11 (1.92)87NCP370 (62.18)SHS164 (27.56)206 (34.62)IND (ADB)56 (9.41)5 (0.84)88NCP293 (38)SHS287 (37.22)6 (0.78)IND (ADB)175 (22.7)16 (2.08)89SHS245 (40.1)NCP237 (38.79)8 (1.31)IND (ADB)115 (18.82)14 (2.29)90NCP315 (36.93)SHS310 (36.34)5 (0.59)IND (ADB)214 (25.09)14 (1.64)91IND (ADB)280 (37.79)NCP236 (31.85)44 (5.94)SHS207 (27.94)18 (2.43)92NCP243 (37.33)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2.92)93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)129 (20)11 (1.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)31 (10.95)35 (12.37) <td>84</td> <td>NCP</td> <td>325 (47.45)</td> <td>SHS</td> <td>241 (35.18)</td> <td>84 (12.27)</td> <td>IND (ADB)</td> <td>107 (15.62)</td> <td>12 (1.75)</td>	84	NCP	325 (47.45)	SHS	241 (35.18)	84 (12.27)	IND (ADB)	107 (15.62)	12 (1.75)
87NCP370 (62.18)SHS164 (27.56)206 (34.62)IND (ADB)75 (9.41)5 (0.84)88NCP293 (38)SHS287 (37.22)6 (0.78)IND (ADB)175 (22.7)16 (2.08)89SHS245 (40.1)NCP237 (38.79)8 (1.31)IND (ADB)115 (18.82)14 (2.29)90NCP315 (36.93)SHS310 (36.34)5 (0.59)IND (ADB)214 (25.09)14 (1.64)91IND (ADB)280 (37.79)NCP236 (31.85)44 (5.94)SHS207 (27.94)18 (2.43)92NCP243 (37.33)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2.92)93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (1.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)31 (10.95)35 (12.37) </td <td>85</td> <td>NCP</td> <td>280 (64.37)</td> <td>SHS</td> <td>79 (18.16)</td> <td>201 (46.21)</td> <td>IND (ADB)</td> <td>64 (14.71)</td> <td>12 (2.76)</td>	85	NCP	280 (64.37)	SHS	79 (18.16)	201 (46.21)	IND (ADB)	64 (14.71)	12 (2.76)
88NCP293 (38)SHS287 (37.22)6 (0.78)IND (ADB)175 (22.7)16 (2.08)89SHS245 (40.1)NCP237 (38.79)8 (1.31)IND (ADB)115 (18.82)14 (2.29)90NCP315 (36.93)SHS310 (36.34)5 (0.59)IND (ADB)214 (25.09)14 (1.64)91IND (ADB)280 (37.79)NCP236 (31.85)44 (5.94)SHS207 (27.94)18 (2.43)92NCP243 (37.33)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2.92)93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (1.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57) </td <td>86</td> <td>NCP</td> <td>268 (46.85)</td> <td>SHS</td> <td>214 (37.41)</td> <td>54 (9.44)</td> <td>IND (ADB)</td> <td>79 (13.81)</td> <td>11 (1.92)</td>	86	NCP	268 (46.85)	SHS	214 (37.41)	54 (9.44)	IND (ADB)	79 (13.81)	11 (1.92)
B9SHS245 (40.1)NCP237 (38.79)8 (1.31)INC ADB)115 (18.2)14 (2.29)90NCP315 (36.93)SHS310 (36.34)5 (0.59)IND (ADB)214 (25.09)14 (1.64)91IND (ADB)280 (37.79)NCP236 (31.85)44 (5.94)SHS207 (27.94)18 (2.43)92NCP243 (37.33)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2.92)93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (1.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)31 (10.95)35 (12.37)101NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.6	87	NCP	370 (62.18)	SHS	164 (27.56)	206 (34.62)	IND (ADB)	56 (9.41)	5 (0.84)
90NCP315 (36.93)SHS310 (36.34)5 (0.59)IND (ADB)214 (25.09)14 (1.64)91IND (ADB)280 (37.79)NCP236 (31.85)44 (5.94)SHS207 (27.94)18 (2.43)92NCP243 (37.33)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2.92)93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (1.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)31 (10.95)35 (12.37)101NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15	88	NCP	293 (38)	SHS	287 (37.22)	6 (0.78)	IND (ADB)	175 (22.7)	16 (2.08)
91IND (ADB)280 (37.79)NCP236 (31.85)44 (5.94)SHS207 (27.94)18 (2.43)92NCP243 (37.33)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2.92)93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (1.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS224 (2.61)IND (ADB)211 (37.15)31 (5.46)NCP33 (10.61)15	89	SHS	245 (40.1)	NCP	237 (38.79)	8 (1.31)	IND (ADB)	115 (18.82)	14 (2.29)
92NCP243 (37.33)SHS221 (33.95)22 (3.38)IND (ADB)168 (25.81)19 (2.92)93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (1.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS224 (24.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)	90	NCP	315 (36.93)	SHS	310 (36.34)	5 (0.59)	IND (ADB)	214 (25.09)	14 (1.64)
93NCP339 (43.86)SHS236 (30.53)103 (13.33)IND (ADB)188 (24.32)10 (1.29)94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (.71)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)226 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	91	IND (ADB)	280 (37.79)	NCP	236 (31.85)	44 (5.94)	SHS	207 (27.94)	18 (2.43)
94SHS227 (33.83)NCP209 (31.15)18 (2.68)IND (ADB)204 (30.4)31 (4.62)95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)111 (17.1)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP33 (10.61)15 (4.82)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	92	NCP	243 (37.33)	SHS	221 (33.95)	22 (3.38)	IND (ADB)	168 (25.81)	19 (2.92)
95SHS308 (47.75)NCP197 (30.54)111 (17.21)IND (ADB)129 (20)11 (17.11)96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP33 (10.61)15 (4.82)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	93	NCP	339 (43.86)	SHS	236 (30.53)	103 (13.33)	IND (ADB)	188 (24.32)	10 (1.29)
96SHS222 (48.26)IND (ADB)115 (25)107 (23.26)NCP113 (24.57)10 (2.17)97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	94	SHS	227 (33.83)	NCP	209 (31.15)	18 (2.68)	IND (ADB)	204 (30.4)	31 (4.62)
97SHS221 (51.64)NCP93 (21.73)128 (29.91)IND (ADB)83 (19.39)31 (7.24)98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	95	SHS	308 (47.75)	NCP	197 (30.54)	111 (17.21)	IND (ADB)	129 (20)	11 (1.71)
98NCP335 (40.56)SHS255 (30.87)80 (9.69)IND (ADB)219 (26.51)17 (2.06)99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	96	SHS	222 (48.26)	IND (ADB)	115 (25)	107 (23.26)	NCP	113 (24.57)	10 (2.17)
99SHS460 (59.51)NCP240 (31.05)220 (28.46)IND (ADB)47 (6.08)26 (3.36)100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	97	SHS	221 (51.64)	NCP	93 (21.73)	128 (29.91)	IND (ADB)	83 (19.39)	31 (7.24)
100NCP128 (45.23)SHS89 (31.45)39 (13.78)IND (ADB)31 (10.95)35 (12.37)101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	98	NCP	335 (40.56)	SHS	255 (30.87)	80 (9.69)	IND (ADB)	219 (26.51)	17 (2.06)
101NCP277 (41.91)IND (ADB)186 (28.14)91 (13.77)SHS181 (27.38)17 (2.57)102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	99	SHS	460 (59.51)	NCP	240 (31.05)	220 (28.46)	IND (ADB)	47 (6.08)	26 (3.36)
102SHS153 (50.5)NCP108 (35.64)45 (14.86)IND (ADB)28 (9.24)14 (4.62)103SHS242 (42.61)IND (ADB)211 (37.15)31 (5.46)NCP101 (17.78)14 (2.46)104SHS224 (72.03)IND (ADB)39 (12.54)185 (59.49)NCP33 (10.61)15 (4.82)	100	NCP	128 (45.23)	SHS	89 (31.45)	39 (13.78)	IND (ADB)	31 (10.95)	35 (12.37)
103 SHS 242 (42.61) IND (ADB) 211 (37.15) 31 (5.46) NCP 101 (17.78) 14 (2.46) 104 SHS 224 (72.03) IND (ADB) 39 (12.54) 185 (59.49) NCP 33 (10.61) 15 (4.82)	101	NCP	277 (41.91)	IND (ADB)	186 (28.14)	91 (13.77)	SHS	181 (27.38)	17 (2.57)
104 SHS 224 (72.03) IND (ADB) 39 (12.54) 185 (59.49) NCP 33 (10.61) 15 (4.82)	102	SHS	153 (50.5)	NCP	108 (35.64)	45 (14.86)	IND (ADB)	28 (9.24)	14 (4.62)
	103	SHS	242 (42.61)	IND (ADB)	211 (37.15)	31 (5.46)	NCP	101 (17.78)	14 (2.46)
105 NCP 98 (47.12) SHS 84 (40.38) 14 (6.74) IND (ADB) 16 (7.69) 10 (4.81)	104	SHS	224 (72.03)	IND (ADB)	39 (12.54)	185 (59.49)	NCP	33 (10.61)	15 (4.82)
	105	NCP	98 (47.12)	SHS	84 (40.38)	14 (6.74)	IND (ADB)	16 (7.69)	10 (4.81)

Contd....

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Socio-Economic Amenities - Rural

Access to Education Facilities

	s (% of Popu	lation)				
Particulars	Available	Available Not Available		If Not Available (Distance of Nearest Facility)		
			Α	В	С	
Govt. Primary School	180 (100)	1 (0)	0 (0)	1 (0)	0 (0)	
Private Primary School	10 (23)	171 (77)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	133 (91)	48 (9)	36 (7)	2 (0)	10 (2)	
Private Middle School	10 (24)	171 (76)	0 (0)	0 (0)	0 (0)	
Govt. Secondary School	67 (71)	114 (29)	27 (7)	15 (4)	53 (14)	
Private Secondary School	11 (19)	170 (81)	13 (3)	1 (0)	1 (0)	
Govt. Senior Secondary School	20 (38)	161 (62)	29 (11)	43 (19)	59 (16)	
Private Senior Secondary School	3 (3)	178 (97)	9 (4)	12 (8)	6 (2)	
Govt. Arts and Science Degree College	5 (17)	176 (83)	13 (6)	31 (17)	89 (38)	
Private Arts and Science Degree College	0 (0)	181 (100)	5 (3)	15 (10)	23 (10)	
Govt. Engineering College	5 (11)	176 (89)	5 (3)	15 (7)	50 (23)	
Private Engineering College	0 (0)	181 (100)	8 (5)	11 (7)	87 (44)	
Govt. Medicine College	0 (0)	181 (100)	3 (3)	12 (9)	130 (69)	
Private Medicine College	0 (0)	181 (100)	5 (3)	6 (4)	25 (12)	
Govt. Management Institute	0 (0)	181 (100)	3 (3)	12 (9)	130 (69)	
Private Management Institute	0 (0)	181 (100)	5 (3)	6 (4)	25 (12)	
Govt. Polytechnic	0 (0)	181 (100)	2 (1)	13 (9)	84 (44)	
Private Polytechnic	3 (1)	178 (99)	6 (5)	28 (24)	45 (16)	
Govt. Vocational Training School/ITI	5 (6)	176 (94)	10 (5)	21 (12)	105 (45)	
Private Vocational Training School/ITI	5 (5)	176 (95)	10 (6)	14 (16)	12 (6)	
Govt. Non Formal Training Centre	0 (0)	181 (100)	4 (2)	7 (4)	159 (88)	
Private Non Formal Training Centre	0 (0)	181 (100)	0 (0)	2 (2)	9 (4)	
Govt. School For Disabled	4 (3)	177 (97)	6 (6)	19 (18)	125 (60)	
Private School For Disabled	0 (0)	181 (100)	3 (1)	6 (5)	18 (8)	
Government Others	0 (0)	181 (100)	0 (0)	0 (0)	0 (0)	
Private Others	23 (11)	158 (89)	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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