

Maharashtra Assembly Factbook[™]

Karjat Assembly Constituency



Key Electoral Data of Karjat Assembly Constituency (Vidhan Sabha)



Maharashtra Assembly Factbook[™] Karjat Assembly Constituency



Karjat Vidhan Sabha

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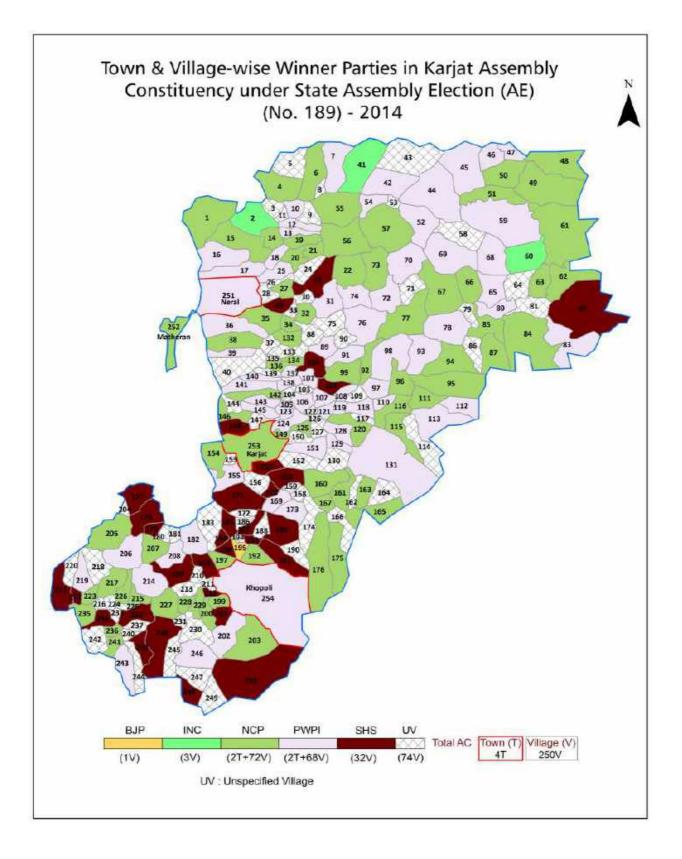
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Location & Political Map



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Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adivali	Shirshe	Karjat
Adoshi	Honad	Khalapur
Ajivali (N.V.)	Jambivali	Khalapur
Ambherpada	Khandas	Karjat
Ambiwadi T. Kothal Khalati	Mograj	Karjat
Ambiwali Bk.	-	Karjat
Ambot	Potal	Karjat
Anjap	Boriwali	Karjat
Anjrun	Mankivli	Khalapur
Antrat T. Need	Boriwali	Karjat
Antrat T. Waredi	-	Karjat
Apati	-	Khalapur
Ardhe	-	Karjat
Arvand	-	Karjat
Asal	-	Karjat
Ase	-	Karjat
Ashane	Umroli	Karjat
Avalas	Bid Bk.	Karjat
Awasare	-	Karjat
Baliware	-	Karjat
Bamnoli	Kirawali	Karjat
Bandhiwali	-	Karjat
Banjarwadi	Baliwadi	Karjat
Bardi	Chinchawali	Karjat
Barne	-	Karjat
Bedisgaon	-	Karjat
Beed Kh.	-	Khalapur
Bekare	-	Karjat
Bendase	Wavloli	Karjat

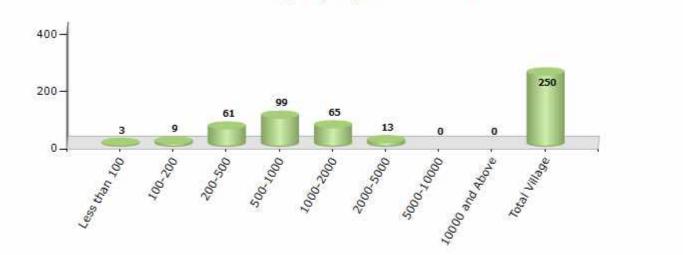


Demographics

Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
3	9	61	99	65	13	0	0	250

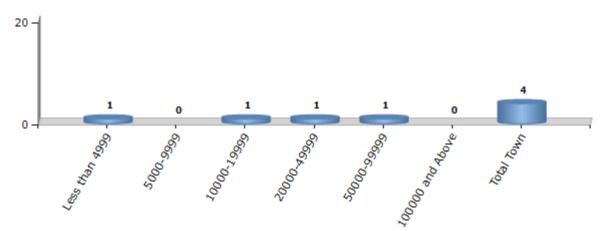
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

Less than 4999	5000-9999	10000- 19999	20000- 49999	50000- 99999	100000 and Above	Total Town
1	0	1	1	1	0	4

Number of Towns by Population Size - 2011



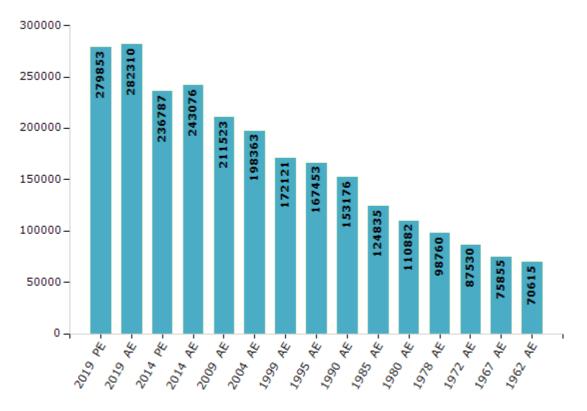
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Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	142391	137462	0	279853	1999 AE	87707	84414	-	172121
2019 AE	143541	138769	0	282310	1995 AE	85349	82104	-	167453
2014 PE	123739	113048	0	236787	1990 AE	78000	75176	-	153176
2014 AE	126418	116658	0	243076	1985 AE	63609	61226	-	124835
2009 PE	-	-	-	-	1980 AE	55033	55849	-	110882
2009 AE	111041	100482	-	211523	1978 AE	49190	49570	-	98760
2004 PE	-	-	-	-	1972 AE	43958	43572	-	87530
2004 AE	103889	94474	-	198363	1967 AE	-	-	-	75855
1999 PE	-	-	-	-	1962 AE	-	-	-	70615

Number of Electors



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

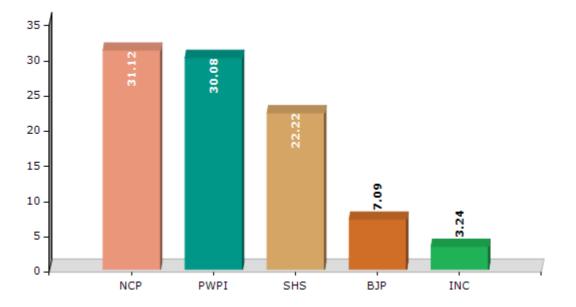


Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Sureshbhau Narayan Lad	NCP	57013	31.12
Mahendra Sadashiv Thorve	PWPI	55113	30.08
Pingle Hanumant Yashwant	SHS	40721	22.22
Yerunkar Rajendra Eknath	ВЈР	12990	7.09
Kharik Shivaji Babu	INC	5939	3.24
J.P. Patil	MNS	4746	2.59
Dolas Rupesh Pandurang (Sir)	BSP	2922	1.59
Leela Raja Dhumne	IND	1258	0.69
	NOTA	2521	1.38

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	Ra. Z. P. Pra. Marathi School Zugarevadi (New Building) Room No-1
2	Ra. Z. P. Pra. Marathi School Olaman
3	Ra. Z. P. Pra. Marathi School Balivare
4	Ra. Z. P. Pra. Marathi School Chai
5	Ra. Z. P. Pra. Marathi School Chevane
6	Ra. Z. P. Pra. Marathi School Khadakavadi
7	Ra. Z. P. Pra. Marathi School Bhagachivadi
8	Ra. Z. P. Pra. Marathi School Nandagav
9	Ra. Z. P. Pra. Marathi School Chafevadi
10	Ra. Z. P. Pra. Marathi School Boragav
11	Ra. Z. P. Pra. Marathi School Salokh T. Varedi Room No. 1
12	Ra. Z. P. Pra. Marathi Schoolsalokh T. Varedi Room No. 2
13	Ra. Z. P. Pra. Marathi School Male
14	Ra. Z. P. Pra. Marathi School Ardhe
15	Ra. Z. P. Pra. Marathi School Pashane
16	Ra. Z. P. Pra. Marathi School Khadyacha Pada Pasha
17	Ra. Z. P. Pra. Marathi School Kalamb East Side Room No. 1
18	Ra. Z. P. Pra. Marathi School East Side Room No. 2
19	Ra. Z. P. Pra. Marathi School Kalamb
20	Ra. Z. P. Pra. Marathi School Pohi
21	Ra. Z. P. Pra. Marathi School Bangaravadi

Number of Polling Stations	Name of Polling Stations
22	Ra. Z. P. Pra. Marathi School Ambherapada
23	Ra. Z. P. Pra. Marathi School Vare Room No. 1
24	Ra. Z. P. Pra. Marathi School Vare Room No. 2
25	Ra. Z. P. Pra. Marathi School Poshir
26	Ra. Z. P. Pra. Marathi School Poshir West Side Room No. 2
27	Ra. Z. P. Pra. Marathi School Manivali
28	Ra. Z. P. Pra. Marathi School Shelu South Side Room No. 1
29	Ra. Z. P. Pra. Marathi School Shelu South Side Room No. 2
30	Ra. Z. P. Pra. Marathi School Shelu South Side Roo
31	Ra. Z. P. Pra. Marathi School Bedisagav
32	Ra. Z. P. Pra. Marathi School Margachivadi
33	Ra. Z. P. Pra. Marathi School North Side Room No.
34	Ra. Z. P. Pra. Marathi School North Side Room No.
35	Ra. Z. P. Pra. Marathi School Patharaj
36	Ra. Z. P. Pra. Marathi School Kurung
37	Ra. Z. P. Pra. Marathi School Bhadaval Room No. 1
38	Ra. Z. P. Pra. Marathi School Bhadaval Room No. 2
39	Ra. Z. P. Pra. Marathi School Avsare
40	Ra. Z. P. Pra. Marathi School Kodivale
41	Ra. Z. P. Pra. Marathi School Biradole
42	Ra. Z. P. Pra. Marathi School Devapada Room No. 1



Polling Station Level Election Results

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

Number of Polling Station	Winner - Mahendra Sadashiv Thorve (SHS)	Runner-up - Sureshbhau Narayan Lad (NCP)	3rd - Akram Mohammed Islam Khan (VBA)	4th - Suresh Chintaman Gaikwad (BSP)	5th - Adv. Gopal Gunja Shelake (CPI)	ΝΟΤΑ	Other	Total Votes Secured
36	224	199	6	5	5	8	12	459
37	289	224	3	2	5	9	9	541
38	398	154	15	2	9	12	14	604
39	462	344	11	8	4	2	7	838
40	312	243	4	5	6	11	13	594
41	267	172	1	1	1	7	10	459
42	300	285	3	4	3	6	18	619
43	151	328	7	2	3	8	10	509
44	276	254	4	4	1	6	3	548
45	364	465	26	4	2	8	9	878
46	224	243	9	1	2	3	1	483
47	146	139	2	4	0	9	12	312
48	322	185	1	7	2	6	7	530
49	292	228	13	3	4	12	5	557
50	206	224	9	2	0	7	10	458
51	679	297	4	8	7	6	16	1017
52	365	300	3	2	1	6	7	684
53	292	168	2	12	4	16	27	521
54	162	34	1	2	2	2	3	206
55	194	226	3	1	2	6	5	437
56	179	407	5	2	1	10	6	610
57	262	92	1	4	0	1	2	362
58	510	411	2	4	5	13	15	960
59	424	268	1	3	8	9	3	716
60	396	229	8	2	1	20	3	659
61	448	250	4	1	3	16	6	728
62	307	203	3	0	1	14	3	531
63	264	278	32	4	4	25	17	624
64	165	301	45	16	1	15	3	546
65	282	140	7	2	5	14	47	497
66	223	161	10	0	2	13	4	413
67	302	249	14	5	6	32	18	626
68	364	281	27	6	7	14	28	727
69	411	313	12	5	7	46	8	802
70	224	240	6	2	4	18	0	494

Polling Station Level Election Results

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

NCP 172 (25.28) SHS 137 (41.64) 35 (10.64) VEA 5 (1.52) (15.2) 73 SHS SHS (56.35) SHS 314 (3.7.21) 196 (19.14) VBA 15 (1.64) 51 (4.99) 74 NCP 231 (50.44) SHS 220 (34.11) 23 (5.03) VBA 4 (0.6) 26 (3.89) 75 NCP 368 (54.93) SHS 372 (45.59) 35 (4.29) CPI 6 (0.74) 31 (3.8) 76 NCP 407 (49.88) SHS 372 (45.59) 35 (4.29) CPI 6 (0.74) 31 (3.8) 77 SHS 435 (62.5) NCP 217 (31.18) 218 (31.32) IND (KP) 49 (10.08) 12 (3.3) 80 SHS 441 (61.43) NCP 261 (33.3) 220 (24.1) BSP 9 (1.15) 24 (49.9) 81 SHS 576 (58.12) NCP 230 (3.9) 246 (24.82) IND (KP) 24 (3.23) 57.575 84 SHS 576 (58.12) NCP 230 (3.9)	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 398 (52.16) NCP 334 (43.77) 64 (8.39) BSP 8 (1.05) 23 (3.01) 74 NCP 231 (50.44) SHS 208 (45.41) 22 (5.3) VBA 3 (0.66) 16 (3.49) 75 NCP 368 (54.33) SHS 272 (40.6) 96 (14.33) VBA 4 (0.6) 226 (3.8) 76 NCP 407 (49.88) SHS 372 (45.59) 35 (4.29) CPI 6 (0.74) 31 (3.8) 77 SHS 435 (62.5) NCP 217 (31.18) 218 (31.32) IND (IKP) 7 (1.01) 37 (75.32) 79 NCP 501 (52.57) SHS 397 (41.66) 104 (10.91) IND (IKP) 7 (1.14) 38 (61.7) 80 SHS 481 (61.43) NCP 285 (46.27) 1 (0.16) CPI 7 (1.14) 38 (5.7) 81 SHS 576 (58.12) NCP 330 (33.3) 246 (24.22) IND (IKP) 24 (4.17) 53 (52.5) 84 SHS 576 (58.12) NCP	71	NCP	172 (52.28)	SHS	137 (41.64)	35 (10.64)	VBA	5 (1.52)	15 (4.56)
74 NCP 221 (50.4) SHS 208 (45.4) 22 (5.03) VBA 3 (0.66) 16 (3.49) 75 NCP 368 (54.93) SHS 272 (40.6) 96 (14.33) VBA 4 (0.6) 26 (3.88) 76 NCP 407 (49.88) SHS 372 (45.59) 35 (4.29) CPI 6 (0.74) 31 (3.8) 77 SHS 225 (46.3) NCP 191 (39.3) 34 (7) IND (JKP) 49 (10.08) 21 (4.32) 78 SHS 435 (62.5) NCP 217 (31.18) 218 (31.32) IND (JKP) 7 (1.01) 37 (5.32) 79 NCP 501 (52.57) SHS 397 (41.66) 104 (10.91) IND (NRH) 26 (2.73) 29 (3.04) 80 SHS 481 (61.43) NCP 281 (33.33) 220 (28.1) BSP 91 (1.15) 32 (4.09) 81 SHS 286 (64.27) ND (JKP) 24 (1.43) 35 (4.56) 82 SHS 576 (58.12) NCP 230 (33.3) 246 (2.82) IND (JKP)<	72	NCP	577 (56.35)	SHS	381 (37.21)	196 (19.14)	VBA	15 (1.46)	51 (4.98)
75 NCP 368 (54.93) SHS 272 (40.6) 96 (14.33) VBA 4 (0.6) 26 (3.89) 76 NCP 407 (49.88) SHS 372 (45.59) 35 (4.29) CPI 6 (0.74) 31 (3.8) 77 SHS 225 (46.3) NCP 191 (39.3) 34 (7) IND (NFP) 49 (10.08) 21 (4.32) 78 SHS 443 (62.5) NCP 217 (31.8) 218 (31.32) IND (NFH) 26 (2.73) 29 (3.04) 80 SHS 441 (61.43) NCP 261 (33.33) 220 (28.1) BSP 9 (1.15) 32 (4.09) 81 SHS 286 (46.31) NCP 285 (46.27) 1 (0.16) CPI 7 (1.14) 38 (61.7) 82 NCP 254 (48.29) SHS 247 (46.6) 7 (1.33) IND (NFP) 26 (2.83) 57 (5.7) 84 SHS 576 (58.12) NCP 230 (33.9) 62 (10.67) IND (NFP) 24 (4.17) 53 (5.2) 85 SHS 649 (68.37) NCP	73	SHS	398 (52.16)	NCP	334 (43.77)	64 (8.39)	BSP	8 (1.05)	23 (3.01)
76 NCP 407 (49.88) SHS 372 (45.59) 35 (4.29) CPI 6 (0.74) 31 (3.8) 77 SHS 225 (46.3) NCP 191 (39.3) 34 (7) IND (JKP) 49 (10.08) 21 (4.32) 78 SHS 435 (62.5) NCP 217 (31.18) 218 (31.32) IND (JKP) 7 (1.01) 37 (53.2) 79 NCP 501 (52.57) SHS 397 (41.66) 104 (10.91) IND (JKP) 26 (2.73) 29 (3.40) 80 SHS 481 (61.43) NCP 228 (46.27) 1 (0.16) CPI 7 (1.14) 38 (6.17) 81 SHS 256 (46.43) NCP 230 (33.3) 246 (24.82) IND (JKP) 28 (2.83) 57 (5.7) 83 SHS 576 (58.12) NCP 259 (35.24) 170 (23.13) BSP 12 (1.63) 35 (4.76) 84 SHS 442 (56.37) NCP 259 (35.24) 170 (23.13) BSP 12 (1.63) 35 (4.76) 85 SHS 644 (66.37) NCP	74	NCP	231 (50.44)	SHS	208 (45.41)	23 (5.03)	VBA	3 (0.66)	16 (3.49)
77 SHS 225 (46.3) NCP 191 (39.3) 34 (7) IND (KP) 49 (10.08) 21 (3.2) 78 SHS 435 (62.5) NCP 217 (31.18) 218 (31.32) IND (KP) 7 (1.01) 37 (5.32) 79 NCP 5501 (52.57) SHS 397 (41.66) 104 (10.91) IND (KP) 26 (2.33) 29 (3.04) 80 SHS 481 (61.43) NCP 285 (46.27) 1 (0.16) CFI 7 (1.14) 38 (6.17) 81 SHS 576 (58.12) NCP 330 (33.3) 246 (24.82) IND (KP) 28 (2.83) 57 (5.75) 84 SHS 252 (50.26) NCP 230 (39.59) 62 (10.67) IND (KP) 27 (4.65) 32 (5.51) 85 SHS 429 (58.37) NCP 240 (26.37) SHG MOKP 23 (3.52) 86 NCP 257 (44.7) SHS 241 (41.91) 16 (2.79) IND (KP) 24 (4.37) 32 (3.52) 87 SHS 644 (66.37) NCP 240 (26.3	75	NCP	368 (54.93)	SHS	272 (40.6)	96 (14.33)	VBA	4 (0.6)	26 (3.88)
78 SHS 435 (62.5) NCP 217 (31.18) 218 (31.32) INU (KP) 7 (1.01) 37 (5.32) 79 NCP 501 (52.57) SHS 397 (41.66) 104 (10.91) IND (NRH) 26 (2.73) 29 (3.04) 80 SHS 481 (61.43) NCP 261 (33.33) 220 (28.1) BSP 9 (1.15) 32 (4.09) 81 SHS 286 (46.43) NCP 285 (46.27) 1 (0.16) CPI 7 (1.14) 38 (6.17) 82 NCP 254 (48.29) SHS 247 (46.96) 7 (1.33) IND (KP) 28 (2.83) 57 (5.51) 84 SHS 292 (50.26) NCP 230 (39.59) 62 (10.67) IND (KP) 24 (4.17) 53 (2.51) 85 SHS 429 (58.37) NCP 240 (2.537) 364 (40) VPA 43 (3.4) 32 (3.52) 86 NCP 508 (56.44) SHS 320 (35.56) 188 (20.88) PPID 17 (1.89) 55 (6.11) 90 SHS 474 (48.72) NCP	76	NCP	407 (49.88)	SHS	372 (45.59)	35 (4.29)	CPI	6 (0.74)	31 (3.8)
79NCPS01 (52.57)SHS397 (41.66)104 (10.91)IND (NRH)26 (2.73)29 (3.04)80SHS481 (61.43)NCP261 (33.33)220 (28.1)BSP9 (1.15)32 (4.09)81SHS286 (46.43)NCP285 (46.27)1 (0.16)CPI7 (1.14)38 (6.17)82NCP254 (48.29)SHS247 (46.96)7 (1.33)IND (IST)4 (0.76)21 (3.99)83SHS576 (58.12)NCP230 (33.3)246 (24.82)IND (IST)4 (0.76)32 (5.51)84SHS292 (50.6)NCP230 (33.3)246 (24.82)IND (IKP)27 (4.65)32 (5.51)85SHS429 (58.37)NCP259 (35.24)170 (23.13)BSP12 (1.63)35 (4.76)86NCP257 (44.7)SHS241 (41.91)16 (2.79)IND (IKP)24 (4.17)53 (9.22)87SHS604 (66.37)NCP240 (26.37)364 (40)VBA34 (3.74)32 (3.52)88SHS474 (48.72)NCP444 (45.63)30 (3.9)PPID21 (2.16)34 (3.49)99NCP508 (56.44)SHS320 (35.56)188 (20.88)PPID17 (1.89)55 (6.11)90SHS421 (67.53)NCP97 (29.57)124 (37.81)VBA22 (1.61)8 (2.44)92NCP359 (51.73)SHS312 (44.96)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.34)NCP	77	SHS	225 (46.3)	NCP	191 (39.3)	34 (7)	IND (JKP)	49 (10.08)	21 (4.32)
80 SHS 441 (61.43) NCP 261 (33.33) 220 (28.1) BSP 9 (1.15) 32 (4.09) 81 SHS 286 (46.43) NCP 285 (46.27) 1 (0.16) CPI 7 (1.14) 38 (6.17) 82 NCP 254 (48.29) SHS 247 (46.66) 7 (1.33) IND (JST) 4 (0.76) 21 (3.99) 83 SHS 576 (58.12) NCP 330 (33.3) 246 (24.82) IND (JKP) 28 (2.83) 577 (5.75) 84 SHS 292 (50.26) NCP 230 (39.59) 62 (10.67) IND (JKP) 24 (4.17) 53 (9.22) 85 SHS 492 (50.37) NCP 259 (35.24) 170 (23.13) BSP 12 (1.63) 35 (4.76) 86 NCP 257 (44.7) SHS 241 (41.91) 16 (2.79) IND (JKP) 24 (4.17) 53 (9.22) 87 SHS 604 (66.37) NCP 240 (26.37) 364 (40) VBA 34 (3.74) 32 (3.52) 88 SHS 474 (48.72) NC	78	SHS	435 (62.5)	NCP	217 (31.18)	218 (31.32)	IND (JKP)	7 (1.01)	37 (5.32)
Bit SHS 286 (46.43) NCP 285 (46.27) 1 (0.16) CPI 7 (1.14) 38 (6.17) 82 NCP 254 (48.29) SHS 247 (46.96) 7 (1.33) IND (LST) 4 (0.76) 21 (3.99) 83 SHS 576 (58.12) NCP 330 (33.3) 246 (24.82) IND (JKP) 28 (2.83) 57 (5.75) 84 SHS 292 (50.26) NCP 230 (39.59) 62 (10.67) IND (JKP) 27 (4.65) 322 (5.51) 85 SHS 429 (58.37) NCP 259 (35.24) 170 (23.13) BSP 12 (1.63) 35 (4.76) 86 NCP 257 (44.7) SHS 241 (41.91) 16 (2.79) IND (JKP) 24 (4.17) 53 (9.22) 87 SHS 604 (66.37) NCP 240 (26.37) 364 (40) VBA 34 (3.74) 32 (3.52) 88 SHS 474 (48.72) NCP 307 (37.17) 150 (18.16) VBA 12 (1.45) 50 (6.05) 90 SHS 457 (55.33) <td< td=""><td>79</td><td>NCP</td><td>501 (52.57)</td><td>SHS</td><td>397 (41.66)</td><td>104 (10.91)</td><td>IND (NRH)</td><td>26 (2.73)</td><td>29 (3.04)</td></td<>	79	NCP	501 (52.57)	SHS	397 (41.66)	104 (10.91)	IND (NRH)	26 (2.73)	29 (3.04)
B2 NCP 254 (48.29) SHS 247 (46.96) 7 (1.33) IND (LST) 4 (0.76) 21 (3.99) B3 SHS 576 (58.12) NCP 330 (33.3) 246 (24.82) IND (JKP) 28 (2.83) 57 (5.75) B4 SHS 292 (50.26) NCP 230 (39.59) 62 (10.67) IND (JKP) 27 (4.65) 32 (5.51) B5 SHS 429 (58.37) NCP 259 (35.24) 170 (23.13) BSP 12 (1.63) 35 (4.76) B6 NCP 257 (44.7) SHS 241 (41.91) 16 (2.79) IND (JKP) 24 (4.17) 53 (9.22) B7 SHS 604 (66.37) NCP 240 (26.37) 364 (40) VBA 34 (3.74) 32 (3.52) B8 SHS 474 (48.72) NCP 444 (45.63) 30 (3.09) PPID 21 (2.16) 34 (3.49) B9 NCP 508 (56.44) SHS 320 (35.56) 188 (20.88) PPID 17 (1.89) 55 (6.11) 90 SHS 457 (55.33) <	80	SHS	481 (61.43)	NCP	261 (33.33)	220 (28.1)	BSP	9 (1.15)	32 (4.09)
B3 SHS 576 (58.12) NCP 330 (33.3) 246 (24.82) IND (KP) 28 (2.83) 57 (55.7) 84 SHS 292 (50.26) NCP 230 (39.59) 62 (10.67) IND (KP) 27 (4.65) 32 (5.51) 85 SHS 429 (58.37) NCP 259 (35.24) 170 (23.13) BSP 12 (1.63) 35 (4.76) 86 NCP 257 (44.7) SHS 241 (41.91) 16 (2.79) IND (JKP) 24 (4.17) 53 (9.22) 87 SHS 604 (66.37) NCP 240 (26.37) 364 (40) VBA 34 (3.74) 32 (3.52) 88 SHS 474 (48.72) NCP 444 (45.63) 30 (3.09) PPID 21 (2.16) 34 (3.49) 90 SHS 457 (55.33) NCP 307 (37.17) 150 (18.16) VBA 12 (1.45) 50 (6.5) 91 SHS 221 (67.38) NCP 97 (29.57) 124 (37.81) VBA 2 (0.61) 82.44) 92 NCP 359 (51.73) SHS	81	SHS	286 (46.43)	NCP	285 (46.27)	1 (0.16)	CPI	7 (1.14)	38 (6.17)
B4 SHS 292 (50.26) NCP 230 (39.59) 62 (10.67) IND (JKP) 27 (4.65) 32 (5.51) B5 SHS 429 (58.37) NCP 259 (35.24) 170 (23.13) BSP 12 (1.63) 35 (4.76) B6 NCP 257 (44.7) SHS 241 (41.91) 16 (2.79) IND (JKP) 24 (4.17) 53 (9.22) B7 SHS 604 (66.37) NCP 240 (26.37) 364 (40) VBA 34 (3.74) 32 (3.52) B8 SHS 474 (48.72) NCP 444 (45.63) 30 (3.09) PPID 21 (2.16) 34 (3.49) B9 NCP 508 (56.44) SHS 320 (35.56) 188 (20.88) PPID 17 (1.89) 55 (6.11) 90 SHS 457 (55.33) NCP 97 (29.57) 124 (37.81) VBA 2 (0.61) 8 (2.44) 92 NCP 359 (51.73) SHS 312 (44.96) 47 (6.77) VBA 9 (1.3) 14 (2.02) 93 SHS 279 (52.44) NCP	82	NCP	254 (48.29)	SHS	247 (46.96)	7 (1.33)	IND (LST)	4 (0.76)	21 (3.99)
B5SHS429 (58.37)NCP259 (35.24)170 (23.13)B5P12 (1.63)35 (4.76)B6NCP257 (44.7)SHS241 (41.91)16 (2.79)IND (IKP)24 (4.17)53 (9.22)B7SHS604 (66.37)NCP240 (26.37)364 (40)VBA34 (3.74)32 (3.52)B8SHS474 (48.72)NCP444 (45.63)30 (3.09)PPID21 (2.16)34 (3.49)B9NCP508 (56.44)SHS320 (35.56)188 (20.88)PPID17 (1.89)55 (6.11)90SHS457 (55.33)NCP307 (37.17)150 (18.16)VBA12 (1.45)50 (6.05)91SHS221 (67.38)NCP97 (29.57)124 (37.81)VBA2 (0.61)8 (2.44)92NCP359 (51.73)SHS312 (44.96)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.66)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (1.41)98NCP445 (69.75)SHS148 (23.	83	SHS	576 (58.12)	NCP	330 (33.3)	246 (24.82)	IND (JKP)	28 (2.83)	57 (5.75)
86 NCP 257 (44.7) SHS 241 (41.91) 16 (2.79) IND (JKP) 24 (4.17) 53 (9.22) 87 SHS 604 (66.37) NCP 240 (26.37) 364 (40) VBA 34 (3.74) 32 (3.52) 88 SHS 474 (48.72) NCP 444 (45.63) 30 (3.09) PPID 21 (2.16) 34 (3.49) 89 NCP 508 (56.44) SHS 320 (35.56) 188 (20.88) PPID 17 (1.89) 55 (6.11) 90 SHS 457 (55.33) NCP 307 (37.17) 150 (18.16) VBA 12 (1.45) 50 (6.05) 91 SHS 221 (67.38) NCP 97 (29.57) 124 (37.81) VBA 2 (0.61) 8 (2.44) 92 NCP 359 (51.73) SHS 312 (44.96) 47 (6.77) VBA 9 (1.3) 14 (2.02) 93 SHS 279 (52.44) NCP 216 (40.6) 63 (11.84) VBA 22 (4.14) 15 (2.82) 94 SHS 370 (54.41) NCP <	84	SHS	292 (50.26)	NCP	230 (39.59)	62 (10.67)	IND (JKP)	27 (4.65)	32 (5.51)
87SHS604 (66.37)NCP240 (26.37)364 (40)VBA34 (3.74)32 (3.52)88SHS474 (48.72)NCP444 (45.63)30 (3.09)PPID21 (2.16)34 (3.49)89NCP508 (56.44)SHS320 (35.56)188 (20.88)PPID17 (1.89)55 (6.11)90SHS457 (55.33)NCP307 (37.17)150 (18.16)VBA12 (1.45)50 (6.05)91SHS221 (67.38)NCP97 (29.57)124 (37.81)VBA2 (0.61)8 (2.44)92NCP359 (51.73)SHS312 (44.96)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.25)37 (5.8)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2) <td< td=""><td>85</td><td>SHS</td><td>429 (58.37)</td><td>NCP</td><td>259 (35.24)</td><td>170 (23.13)</td><td>BSP</td><td>12 (1.63)</td><td>35 (4.76)</td></td<>	85	SHS	429 (58.37)	NCP	259 (35.24)	170 (23.13)	BSP	12 (1.63)	35 (4.76)
88SHS474 (48.72)NCP444 (45.63)30 (3.09)PPID21 (2.16)34 (3.49)89NCP508 (56.44)SHS320 (35.56)188 (20.88)PPID17 (1.89)55 (6.11)90SHS457 (55.33)NCP307 (37.17)150 (18.16)VBA12 (1.45)50 (6.05)91SHS221 (67.38)NCP97 (29.57)124 (37.81)VBA2 (0.61)8 (2.44)92NCP359 (51.73)SHS312 (44.96)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)<	86	NCP	257 (44.7)	SHS	241 (41.91)	16 (2.79)	IND (JKP)	24 (4.17)	53 (9.22)
89NCP508 (56.4)SHS320 (35.56)188 (2.8)PPID17 (1.8)57 (6.1)90SHS457 (55.33)NCP307 (37.17)150 (18.16)VBA12 (1.45)50 (6.05)91SHS221 (67.38)NCP97 (29.57)124 (37.81)VBA2 (0.61)8 (2.44)92NCP359 (51.73)SHS312 (4.496)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.02)45 (5.73)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (87	SHS	604 (66.37)	NCP	240 (26.37)	364 (40)	VBA	34 (3.74)	32 (3.52)
90SHS457 (55.33)NCP307 (37.17)150 (18.16)VBA12 (1.45)50 (6.05)91SHS221 (67.38)NCP97 (29.57)124 (37.81)VBA2 (0.61)8 (2.44)92NCP359 (51.73)SHS312 (44.96)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.02)45 (5.73)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP2 (1.27)6 (3.82)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP257 (37.91)	88	SHS	474 (48.72)	NCP	444 (45.63)	30 (3.09)	PPID	21 (2.16)	34 (3.49)
91SHS221 (67.38)NCP97 (29.57)124 (37.81)VBA2 (0.61)8 (2.44)92NCP359 (51.73)SHS312 (44.96)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.02)45 (5.73)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS344 (65.16)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	89	NCP	508 (56.44)	SHS	320 (35.56)	188 (20.88)	PPID	17 (1.89)	55 (6.11)
92NCP359 (51.73)SHS312 (44.96)47 (6.77)VBA9 (1.3)14 (2.02)93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.25)37 (5.8)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	90	SHS	457 (55.33)	NCP	307 (37.17)	150 (18.16)	VBA	12 (1.45)	50 (6.05)
93SHS279 (52.44)NCP216 (40.6)63 (11.84)VBA22 (4.14)15 (2.82)94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.25)37 (5.8)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP381 (44.56)65 (7.6)JALOP4 (0.47)24 (2.81)104SHS384 (56.64)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	91	SHS	221 (67.38)	NCP	97 (29.57)	124 (37.81)	VBA	2 (0.61)	8 (2.44)
94SHS370 (54.41)NCP292 (42.94)78 (11.47)VBA5 (0.74)13 (1.91)95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.25)37 (5.8)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP381 (44.56)65 (7.6)JALOP4 (0.47)24 (2.81)104SHS384 (56.64)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	92	NCP	359 (51.73)	SHS	312 (44.96)	47 (6.77)	VBA	9 (1.3)	14 (2.02)
95SHS406 (56.86)NCP279 (39.08)127 (17.78)VBA17 (2.38)12 (1.68)96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.25)37 (5.8)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP281 (44.56)65 (7.6)JALOP4 (0.47)24 (2.81)104SHS384 (56.64)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	93	SHS	279 (52.44)	NCP	216 (40.6)	63 (11.84)	VBA	22 (4.14)	15 (2.82)
96NCP216 (56.4)SHS136 (35.51)80 (20.89)IND (LST)7 (1.83)24 (6.27)97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.25)37 (5.8)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP381 (44.56)65 (7.6)JALOP4 (0.47)24 (2.81)104SHS384 (56.64)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	94	SHS	370 (54.41)	NCP	292 (42.94)	78 (11.47)	VBA	5 (0.74)	13 (1.91)
97SHS365 (60.03)NCP223 (36.68)142 (23.35)BSP7 (1.15)13 (2.14)98NCP445 (69.75)SHS148 (23.2)297 (46.55)BSP8 (1.25)37 (5.8)99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP381 (44.56)65 (7.6)JALOP4 (0.47)24 (2.81)104SHS384 (56.64)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	95	SHS	406 (56.86)	NCP	279 (39.08)	127 (17.78)	VBA	17 (2.38)	12 (1.68)
98 NCP 445 (69.75) SHS 148 (23.2) 297 (46.55) BSP 8 (1.25) 37 (5.8) 99 NCP 391 (49.81) SHS 341 (43.44) 50 (6.37) BSP 8 (1.02) 45 (5.73) 100 SHS 294 (54.95) NCP 206 (38.5) 88 (16.45) BSP 5 (0.93) 30 (5.61) 101 SHS 111 (70.7) NCP 38 (24.2) 73 (46.5) BSP 2 (1.27) 6 (3.82) 102 SHS 199 (52.23) NCP 160 (41.99) 39 (10.24) IND (LST) 5 (1.31) 17 (4.46) 103 SHS 446 (52.16) NCP 257 (37.91) 127 (18.73) PPID 7 (1.03) 30 (4.42)	96	NCP	216 (56.4)	SHS	136 (35.51)	80 (20.89)	IND (LST)	7 (1.83)	24 (6.27)
99NCP391 (49.81)SHS341 (43.44)50 (6.37)BSP8 (1.02)45 (5.73)100SHS294 (54.95)NCP206 (38.5)88 (16.45)BSP5 (0.93)30 (5.61)101SHS111 (70.7)NCP38 (24.2)73 (46.5)BSP2 (1.27)6 (3.82)102SHS199 (52.23)NCP160 (41.99)39 (10.24)IND (LST)5 (1.31)17 (4.46)103SHS446 (52.16)NCP381 (44.56)65 (7.6)JALOP4 (0.47)24 (2.81)104SHS384 (56.64)NCP257 (37.91)127 (18.73)PPID7 (1.03)30 (4.42)	97	SHS	365 (60.03)	NCP	223 (36.68)	142 (23.35)	BSP	7 (1.15)	13 (2.14)
100 SHS 294 (54.95) NCP 206 (38.5) 88 (16.45) BSP 5 (0.93) 30 (5.61) 101 SHS 111 (70.7) NCP 38 (24.2) 73 (46.5) BSP 2 (1.27) 6 (3.82) 102 SHS 199 (52.23) NCP 160 (41.99) 39 (10.24) IND (LST) 5 (1.31) 17 (4.46) 103 SHS 446 (52.16) NCP 381 (44.56) 65 (7.6) JALOP 4 (0.47) 24 (2.81) 104 SHS 384 (56.64) NCP 257 (37.91) 127 (18.73) PPID 7 (1.03) 30 (4.42)	98	NCP	445 (69.75)	SHS	148 (23.2)	297 (46.55)	BSP	8 (1.25)	37 (5.8)
101 SHS 111 (70.7) NCP 38 (24.2) 73 (46.5) BSP 2 (1.27) 6 (3.82) 102 SHS 199 (52.23) NCP 160 (41.99) 39 (10.24) IND (LST) 5 (1.31) 17 (4.46) 103 SHS 446 (52.16) NCP 381 (44.56) 65 (7.6) JALOP 4 (0.47) 24 (2.81) 104 SHS 384 (56.64) NCP 257 (37.91) 127 (18.73) PPID 7 (1.03) 30 (4.42)	99	NCP	391 (49.81)	SHS	341 (43.44)	50 (6.37)	BSP	8 (1.02)	45 (5.73)
102 SHS 199 (52.23) NCP 160 (41.99) 39 (10.24) IND (LST) 5 (1.31) 17 (4.46) 103 SHS 446 (52.16) NCP 381 (44.56) 65 (7.6) JALOP 4 (0.47) 24 (2.81) 104 SHS 384 (56.64) NCP 257 (37.91) 127 (18.73) PPID 7 (1.03) 30 (4.42)	100	SHS	294 (54.95)	NCP	206 (38.5)	88 (16.45)	BSP	5 (0.93)	30 (5.61)
103 SHS 446 (52.16) NCP 381 (44.56) 65 (7.6) JALOP 4 (0.47) 24 (2.81) 104 SHS 384 (56.64) NCP 257 (37.91) 127 (18.73) PPID 7 (1.03) 30 (4.42)	101	SHS	111 (70.7)	NCP	38 (24.2)	73 (46.5)	BSP	2 (1.27)	6 (3.82)
104 SHS 384 (56.64) NCP 257 (37.91) 127 (18.73) PPID 7 (1.03) 30 (4.42)	102	SHS	199 (52.23)	NCP	160 (41.99)	39 (10.24)	IND (LST)	5 (1.31)	17 (4.46)
	103	SHS	446 (52.16)	NCP	381 (44.56)	65 (7.6)	JALOP	4 (0.47)	24 (2.81)
105 SHS 345 (49.57) NCP 313 (44.97) 32 (4.6) VBA 7 (1.01) 31 (4.45)	104	SHS	384 (56.64)	NCP	257 (37.91)	127 (18.73)	PPID	7 (1.03)	30 (4.42)
	105	SHS	345 (49.57)	NCP	313 (44.97)	32 (4.6)	VBA	7 (1.01)	31 (4.45)





Socio-Economic Amenities - Rural

Access to Education Facilities

	s (% of Popul	ation)				
Particulars	Available	Not Available	If Not Available (Distance of Nearest Facility)			
			Α	В	С	
Govt. Primary School	235 (98)	15 (2)	11 (1)	4 (0)	0 (0)	
Private Primary School	5 (4)	245 (96)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	120 (70)	130 (30)	68 (16)	11 (2)	24 (6)	
Private Middle School	4 (4)	246 (96)	14 (3)	9 (2)	3 (1)	
Govt. Secondary School	29 (23)	221 (77)	87 (29)	30 (9)	31 (11)	
Private Secondary School	12 (11)	238 (89)	28 (10)	26 (8)	9 (2)	
Govt. Senior Secondary School	6 (5)	244 (95)	48 (19)	58 (23)	62 (22)	
Private Senior Secondary School	0 (0)	250 (100)	16 (6)	43 (18)	17 (6)	
Govt. Arts and Science Degree College	0 (0)	250 (100)	15 (6)	43 (16)	103 (37)	
Private Arts and Science Degree College	0 (0)	250 (100)	4 (2)	33 (15)	52 (24)	
Govt. Engineering College	1 (1)	249 (99)	13 (6)	23 (8)	74 (27)	
Private Engineering College	1 (1)	249 (99)	22 (8)	26 (10)	90 (41)	
Govt. Medicine College	0 (0)	250 (100)	3 (1)	4 (2)	171 (66)	
Private Medicine College	0 (0)	250 (100)	3 (1)	10 (5)	59 (25)	
Govt. Management Institute	0 (0)	250 (100)	3 (1)	4 (2)	171 (66)	
Private Management Institute	0 (0)	250 (100)	3 (1)	10 (5)	59 (25)	
Govt. Polytechnic	0 (0)	250 (100)	2 (1)	28 (14)	103 (38)	
Private Polytechnic	2 (2)	248 (98)	15 (8)	17 (7)	83 (31)	
Govt. Vocational Training School/ITI	0 (0)	250 (100)	13 (5)	56 (25)	149 (58)	
Private Vocational Training School/ITI	2 (1)	248 (99)	1 (0)	3 (1)	26 (10)	
Govt. Non Formal Training Centre	0 (0)	250 (100)	3 (2)	8 (4)	213 (83)	
Private Non Formal Training Centre	0 (0)	250 (100)	0 (0)	1 (0)	25 (11)	
Govt. School For Disabled	0 (0)	250 (100)	4 (2)	5 (2)	219 (87)	
Private School For Disabled	0 (0)	250 (100)	2 (0)	4 (1)	16 (8)	
Government Others	0 (0)	250 (100)	0 (0)	0 (0)	0 (0)	
Private Others	59 (19)	191 (81)	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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