

Bihar Assembly Factbook[™] Bochahan Assembly Constituency



Key Electoral Data of Bochahan Assembly Constituency (Vidhan Sabha)



Bihar Assembly Factbook[™] Bochahan Assembly Constituency



Bochahan Vidhan Sabha

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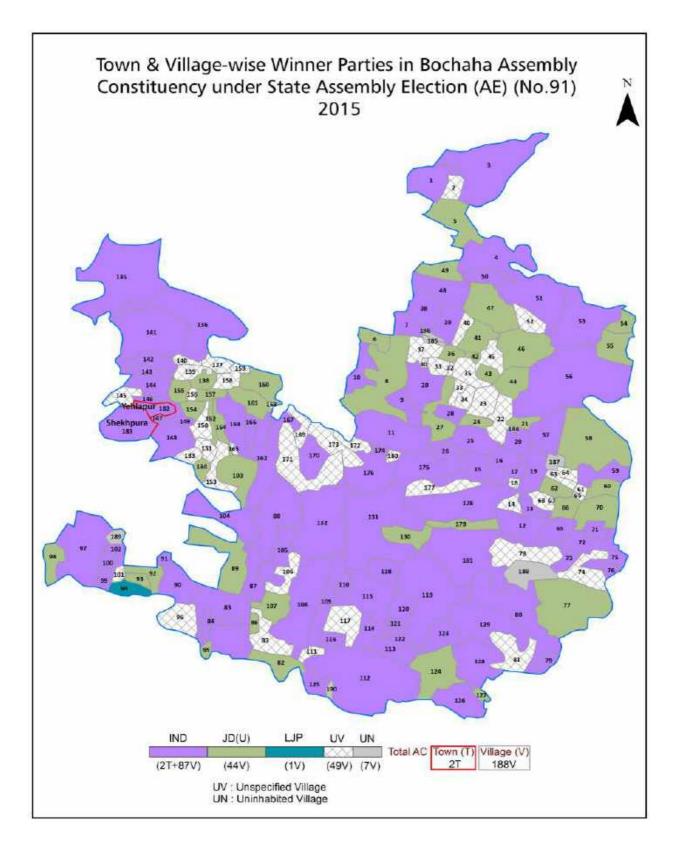
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Location & Political Map





Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Abdulnagar urf Madhopur	Abdulnagar Urf Madhopur	Musahri
Adi Gopalpur	Adi Gopalpur	Bochaha
Akbarpur	Abdulnagar Urf Madhopur	Musahri
Alahdadpur	Maidapur	Bochaha
Athar Bansman	Bishunpur Jagdish	Bochaha
Bahadurpur	Rajwara Bhagwan	Musahri
Bahlolpur	Adi Gopalpur	Bochaha
Bahrampur	Balthi Rasulpur	Bochaha
Baijnathpur	Abdulnagar Urf Madhopur	Musahri
Baikunthpur	Baikatpur	Musahri
Bakhrichandan	Bada Jagarnath	Musahri
Balia Indarjit	Unsar	Bochaha
Balthi Rasulpur	Balthi Rasulpur	Bochaha
Bara Jagarnath	Bada Jagarnath	Musahri
Barheta Ballam	Bhutan	Bochaha
Barheta Ganga Ram	Bhutan	Bochaha
Barmatpur urf Bishunpur Kharak	Khabra	Musahri
Bazidpur	Balthi Rasulpur	Bochaha
Bazidpur Majhauli	Majhauli	Bochaha
Bazidpur Ram Das	Bhutan	Bochaha
Bazidpur urf Majhauli	Majhauli	Bochaha
Bazidpur urf Misraulia	Lohsari	Bochaha
Berai Hardas	Majhauli	Bochaha
Bhagwanpur	Karanpur	Bochaha
Bhagwanpur	Lohsari	Bochaha
Bhagwanpur Ghoncha	Lohsari	Bochaha
Bhagwatipur	Bada Jagarnath	Musahri
Bhagwatipur	Bada Jagarnath	Musahri
Bhataulia urf Shahjahanpur	Taraura Gopalpur	Musahri

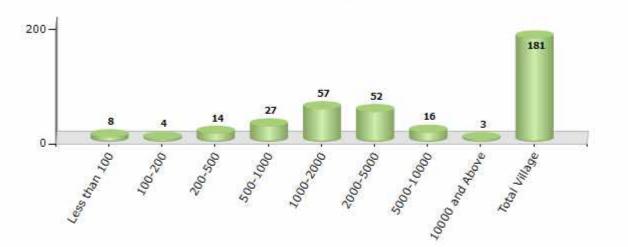


Demographics

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
8	4	14	27	57	52	16	3	181

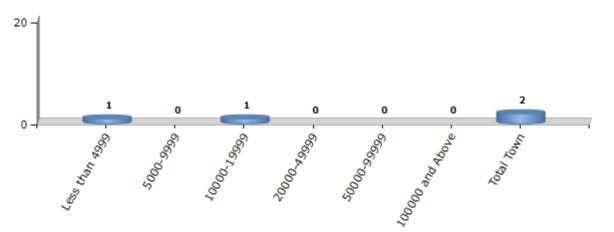
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
1	0	1	0	0	0	2

Number of Towns by Population Size - 2011



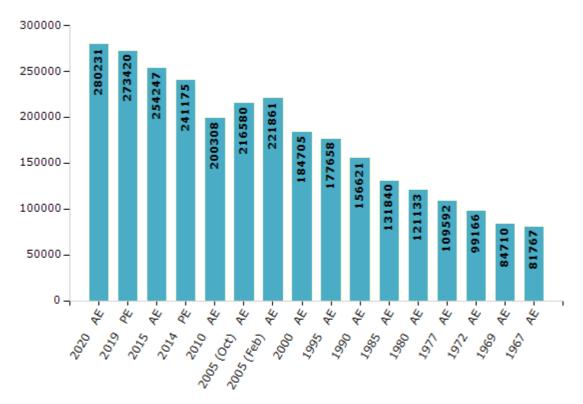
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Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Tota
2020 AE	147655	132572	4	280231	1995 AE	92676	84982	-	177658
2019 PE	145103	128315	2	273420	1990 AE	86243	70378	-	156621
2015 AE	135156	119089	2	254247	1985 AE	68046	63794	-	131840
2014 PE	128122	113049	4	241175	1980 AE	64454	56679	-	121133
2010 AE	107551	92757	0	200308	1977 AE	59325	50267	-	109592
2009 PE	-	-	-	-	1972 AE	54091	45075	-	99166
2005 (Oct) AE	113681	102899	-	216580	1969 AE	49509	35201	-	84710
2005 (Feb) AE	116793	105068	-	221861	1967 AE	-	-	-	81767
2004 PE	-	-	-	-	1962 AE	-	-	-	-
2000 AE	97578	87127	-	184705	1957 AE	-	-	-	-
1999 PE	-	-	-	-	1952 AE	-	-	-	-

Number of Electors



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



Historical Summary Election Results

Summary Result of Assembly Election - 2015

Candidate Name	Party	Votes	Votes %
Beby Kumari	IND	67720	40.67
Ramai Ram	JD(U)	43590	26.18
Lal Babu Paswan	SHS	11877	7.13
Anil Kumar	LJP	7383	4.43
Musafir Paswan	SP	5130	3.08
Sanju Devi	IND	5017	3.01
Ramnandan Paswan	CPI(ML)(L)	4080	2.45
Sunita Kumar	IND	3609	2.17
Jaynath	BMUP	2847	1.71
Uday Chaudhary	IND	2531	1.52
Vivek	KS	2447	1.47
Rajendra Kumar	АВНКР	2144	1.29
Deeplal Ram	SKLP	1837	1.1
Kumar Ravi Anand	BSP	1069	0.64
Pramod Kumar Pankaj	RSMD	952	0.57
	NOTA	4259	2.56





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2020)

Number of Polling Stations	Name of Polling Stations
1	Uttkarmit Madhay Vidyalay, Jamalabad Utari Bhag
1A	Uttkarmit Madhay Vidyalay, Jamalabad Utari Bhag
2	Uttkarmit Madhay Vidhyalay Jamalabad Dakshin Bhag
3	Madhya Vidhyalay, Jamalabad Uttari Madhya Bhag
3A	Madhya Vidhyalay, Jamalabad Uttari Madhya Bhag
4	Manorama High School, Jamalabad, Uttari Madhya Bhag
4A	Manorama High School, Jamalabad, Uttari Madhya Bhag
5	Manorama High School,Jamalabad, Dakshin Bhag
6	Uttakramit Madhya Vidhyalay, Dronapur Uttari Madhya Bhag
6A	Uttakramit Madhya Vidhyalay, Dronapur Uttari Madhya Bhag
7	Prathamik Vidhyalay, Bathana
8	Prathamik Vidhyalay ,Udan Jhapahan Uttari Madhya Bhag
8A	Prathamik Vidhyalay ,Udan Jhapahan Uttari Madhya Bhag
9	Samudiyak Bhawan, Musahar Tola, Zapaha Udan Purbi Bhag
9A	Samudiyak Bhawan, Musahar Tola, Zapaha Udan Purbi Bhag
10	Samudayik Bhawan, Musahar Tola,Gangati Purab Bhag
11	Samudayik Bhawan, Musahar Tola,Gangati Pashchim Bhag
12	Madhya Vidhyalay, Jhaphan Uttari Bhag
13	Madhya Vidhyalay, Jhaphan Dakshin Bhag
14	Prathamik Vidhyalay, Bhikhanapur Uttri Bhag
14A	Prathamik Vidhyalay, Bhikhanapur Uttri Bhag

Number of Polling Stations	Name of Polling Stations
15	Prathamik Vidhyalay, Bhikhanapur Dakshani Bhag
16	Urdu Prathamik Vidhayalay, Bhikhanpur Purab Bhag
17	Urdu Prathamik Vidhayalay, Bhikhanpur Paschim Bhag
18	Uttkramit Madhya Vidhyalay, Rasulapur Salim Saiyad Vajid,Uttari Bhag
19	Utkarmit Madhy Vidhayalya Rasulpur Saiyad Salim Vajid Paschim Bhag
20	Utkramit Madhya Vidhyalay Rasulpur Saiyad Vajid Dakshin Bhag
21	Utkramit Madhya Vidhyalay Rasulpur Saiyad Vajid Purab Bhag
22	Panchyat Bhawan, Raghopur Uttari Madhya Bhag
22A	Panchyat Bhawan, Raghopur Uttari Madhya Bhag
23	Utkramit Madhya Vidhyalay Shahwajpur Uttari Bhag
23A	Utkramit Madhya Vidhyalay Shahwajpur Uttari Bhag
24	Uttkramit Madhya Vidhyalay, Sahbajpur, Madhy Uttri Bhag
24A	Uttkramit Madhya Vidhyalay, Sahbajpur, Madhy Uttri Bhag
25	Uttkramit Madhya Vidhyalay Sahbajpur, Dakshini Bhag
25A	Uttkramit Madhya Vidhyalay Sahbajpur, Dakshini Bhag
26	Uttkramit Madhya Vidhyalay Sahbajpur, Dakshini Madhy Bhag
26A	Uttkramit Madhya Vidhyalay Sahbajpur, Dakshini Madhy Bhag
27	Prathamik Vidhyalay, Muradapur Part.1
27A	Prathamik Vidhyalay, Muradapur Part.1
28	Prathamik Vidhyalay, Muradpur, Madhy Bhag
28A	Prathamik Vidhyalay, Muradpur, Madhy Bhag

Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Bochahan Assembly in Assembly Election (AE) under Muzaffarpur Parliamentary Constituency in Bihar (2020)

Number of Polling Station	Winner - Musafir Paswan (VSIP)	Runner-up - Ramai Ram (RJD)	3rd - Amar Azad (LJP)	4th - Rajesh Kumar (BMUP)	- 5th Rudal Ram (IND)	ΝΟΤΑ	Other	Total Votes Secured
25A	189	70	13	1	3	9	31	316
26	223	112	17	4	1	10	37	404
26A	162	230	14	18	1	6	45	476
27	156	186	15	10	8	8	38	421
27A	228	151	12	9	0	12	39	451
28	149	57	13	7	4	6	23	259
28A	213	112	17	4	1	5	23	375
29	189	106	9	2	4	4	24	338
30	208	75	4	2	0	4	41	334
31	201	164	16	5	5	4	39	434
32	174	197	4	3	4	8	27	417
33	150	81	7	1	1	2	21	263
33A	158	69	23	1	3	2	23	279
34	143	42	6	1	0	5	11	208
34A	259	58	8	1	2	6	17	351
35	255	124	17	3	0	8	26	433
36	231	77	16	6	4	5	49	388
36A	299	54	8	10	7	5	41	424
37	155	158	14	14	8	8	40	397
37A	167	148	16	2	1	6	32	372
38	124	32	1	1	0	1	9	168
38A	104	59	6	0	1	0	5	175
39	136	32	6	0	1	0	11	186
39A	97	28	5	0	2	6	15	153
40	178	93	11	2	0	7	28	319
40A	207	47	13	1	3	6	25	302
41	279	131	15	5	0	7	46	483
42	258	79	7	5	3	3	17	372
43	235	57	7	2	4	8	14	327
43A	239	96	5	12	5	8	32	397
44	152	66	10	1	7	4	22	262
44A	218	44	10	2	3	6	16	299
45	137	27	4	2	1	6	22	199
45A	146	58	6	2	3	1	22	238
46	326	71	21	10	6	11	33	478





Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Bochahan Assembly in Assembly Election (AE) under Muzaffarpur Parliamentary Constituency in Bihar (2020)

47 RJD 321 (72.79) VSIP 44 (9.98) 277 (62.81) IND (DLR) 16 (3.63) 66 (13.61) 47A RJD 262 (58.09) VSIP 112 (24.83) 150 (33.26) LIP 15 (3.33) 66 (64.7) 48 RJD 368 (66.43) VSIP 131 (34.38) 45 (11.81) LIP 12 (3.15) 62 (16.27) 49A RJD 237 (54.73) VSIP 149 (34.41) 88 (20.32) IND (DLR) 7 (1.62) 40 (9.24) 50A VSIP 196 (56.48) RJD 81 (23.44) 151 (44.5) LIP 7 (1.39) 27 (7.4) 51A VSIP 142 (44.79) RJD 123 (38.8) 19 (5.99) BMUP 14 (4.42) 38 (11.69) 52A RJD 366 (68.53) VSIP 57 (11.92) 30 (62.69) IND (RR) 12 (2.51) 51 (10.67) 53 RJD 340 (49.93) VSIP 57 (11.92) 30 (62.69) IND (RR) 11 (4.73) 92 (14.05) 54 RJD 337 (55.0) VSIP 210 (33.61 (20.91) IND (RR) 10 (1.61.61 (63.10) 11 (20.67) <th>Polling Station Number</th> <th>Winner Party</th> <th>Winner Votes (%)</th> <th>Runner- up Party</th> <th>Runner- up Votes (%)</th> <th>Winning Margin Votes (%)</th> <th>Third Party</th> <th>Third Party Votes (%)</th> <th>Other Votes (%)</th>	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
48 RD 368 (66.43) VSIP 132 (23.83) 236 (42.6) LIP 10 (1.81) 44 (7.94) 49 RD 176 (46.19) VSIP 131 (34.38) 45 (11.81) LIP 12 (3.15) 62 (16.27) 49A RD 237 (54.73) VSIP 149 (34.41) 88 (20.32) IND (DLR) 7 (1.62) 40 (9.24) 50 VSIP 196 (56.48) RD 81 (23.34) 115 (33.14) LIP 7 (1.93) 27 (7.44) 51 VSIP 142 (44.79) RD 123 (38.8) 19 (5.99) BMUP 14 (4.42) 38 (11.99) 51A RD 368 (68.53) VSIP 23 (65.55) 278 (79.2) LIP 5 (1.42) 22 (6.27) 52 RD 336 (74.9) VSIP 57 (11.92) 301 (67.85) LIP 81 (11.89) 154 (22.61) 54 RD 337 (55.08) VSIP 166 (15.57) 234 (33.6) LIP 81 (11.89) 154 (22.61) 55 RD 337 (55.08) VSIP <td>47</td> <td>RJD</td> <td>321 (72.79)</td> <td>VSIP</td> <td>44 (9.98)</td> <td>277 (62.81)</td> <td>IND (DLR)</td> <td>16 (3.63)</td> <td>60 (13.61)</td>	47	RJD	321 (72.79)	VSIP	44 (9.98)	277 (62.81)	IND (DLR)	16 (3.63)	60 (13.61)
49 RJD 176 (46.19) VSIP 131 (34.38) 45 (11.81) LJP 12 (3.15) 62 (16.27) 49A RJD 237 (54.73) VSIP 149 (34.41) 88 (20.32) IND (DLR) 7 (1.62) 40 (9.24) 50 VSIP 196 (56.48) RJD 81 (23.34) 115 (33.14) LJP 7 (1.62) 40 (9.24) 51 VSIP 142 (44.79) RJD 123 (38.8) 19 (5.99) BMUP 14 (4.42) 36 (11.66) 52 RJD 368 (66.53) VSIP 83 (15.46) 285 (53.07) IND (DLR) 18 (3.35) 66 (12.66) 52 RJD 301 (85.75) VSIP 23 (6.55) 276 (79.2) LJP 51 (1.42) 22 (6.27) 53 RJD 358 (74.9) VSIP 145 (22.14) 242 (36.94) LJP 81 (1.39) 154 (22.61) 54 RJD 387 (59.08) VSIP 146 (22.14) 242 (36.94) LJP 31 (4.73) 92 (14.05) 55 RJD 492 (54.92)	47A	RJD	262 (58.09)	VSIP	112 (24.83)	150 (33.26)	LJP	15 (3.33)	62 (13.75)
49A RD 237 (54.73) VSIP 149 (34.41) 88 (20.32) IND (DLR) 7 (1.62) 40 (9.24) 50 VSIP 196 (56.48) RJD 81 (23.34) 115 (33.14) LJP 18 (5.19) 52 (14.99) 50A RJD 245 (67.49) VSIP 84 (23.14) 161 (44.35) LJP 7 (1.62) 82 (14.99) 51A VSIP 142 (44.79) RJD 123 (38.8) 19 (5.99) BMUP 14 (4.42) 38 (11.99) 51A RJD 358 (74.9) VSIP 23 (6.55) 278 (79.2) LJP 5 (1.42) 22 (6.27) 52A RJD 358 (74.9) VSIP 57 (11.92) 301 (62.98) IND (RR) 12 (2.51) 51 (10.67) 53 RJD 340 (49.93) VSIP 145 (22.14) 242 (36.94) LJP 81 (14.95) 154 (22.61) 54 RJD 379 (59.08) VSIP 146 (22.41) 216 (29.51) BMUP 13 (4.73) 29 (17.62) 55 RJD 425 (76.52)	48	RJD	368 (66.43)	VSIP	132 (23.83)	236 (42.6)	LJP	10 (1.81)	44 (7.94)
50 VSIP 196 (56.48) RD 81 (23.34) 115 (33.14) LP 18 (5.19) 52 (14.99) 50A RJD 245 (67.49) VSIP 84 (23.14) 161 (44.35) LP 7 (1.93) 27 (7.44) 51 VSIP 142 (44.79) RD 123 (38.8) 19 (5.99) BMUP 14 (4.42) 38 (11.99) 51A RJD 368 (68.53) VSIP 83 (15.46) 285 (53.07) IND (DLR) 18 (3.35) 68 (12.66) 52 RJD 301 (65.75) VSIP 23 (6.55) 278 (79.2) LP 51 (1.02) 51 (10.67) 53 RJD 340 (49.93) VSIP 106 (15.57) 234 (34.36) LP 81 (11.89) 154 (22.61) 54 RJD 337 (59.08) VSIP 145 (22.41) 226 (27.4) BMUP 15 (.05) 129 (16.02) 55 RJD 402 (54.92) VSIP 216 (23.76) 100 (LR) 16 (1.1.02) 109 (17.22) 56 RJD 276 (43.6) VSIP <td< td=""><td>49</td><td>RJD</td><td>176 (46.19)</td><td>VSIP</td><td>131 (34.38)</td><td>45 (11.81)</td><td>LJP</td><td>12 (3.15)</td><td>62 (16.27)</td></td<>	49	RJD	176 (46.19)	VSIP	131 (34.38)	45 (11.81)	LJP	12 (3.15)	62 (16.27)
50A RID 245 (67.49) VSIP 84 (23.14) 161 (44.35) LJP 7 (1.93) 27 (7.44) 51 VSIP 142 (44.79) RJD 123 (38.8) 19 (5.99) BMUP 14 (4.42) 38 (11.99) 51A RJD 368 (68.53) VSIP 83 (15.46) 285 (53.07) IND (DLR) 18 (3.35) 66 (12.66) 52 RJD 301 (85.75) VSIP 23 (6.55) 278 (79.2) LP 5 (1.42) 22 (6.27) 53 RJD 340 (49.93) VSIP 106 (15.57) 234 (34.36) LJP 81 (11.89) 154 (22.61) 54 RJD 387 (59.08) VSIP 145 (22.14) 242 (36.94) LJP 31 (4.73) 92 (14.05) 55 RJD 402 (54.92) VSIP 186 (25.41) 216 (29.51) BMUP 15 (2.05) 129 (17.62) 56 RJD 339 (54.5) VSIP 229 (36.18) 47 (7.42) LJP 19 (3) 109 (17.22) 58 RJD 453 (76.52) <t< td=""><td>49A</td><td>RJD</td><td>237 (54.73)</td><td>VSIP</td><td>149 (34.41)</td><td>88 (20.32)</td><td>IND (DLR)</td><td>7 (1.62)</td><td>40 (9.24)</td></t<>	49A	RJD	237 (54.73)	VSIP	149 (34.41)	88 (20.32)	IND (DLR)	7 (1.62)	40 (9.24)
51 VSIP 142 (44.79) RJD 123 (38.8) 19 (5.99) BMUP 14 (4.42) 38 (11.9) 51A RJD 368 (68.53) VSIP 83 (15.46) 285 (53.07) IND (DLR) 18 (3.35) 66 (12.66) 52 RJD 301 (85.75) VSIP 23 (6.55) 278 (79.2) LJP 5 (1.42) 22 (6.27) 53 RJD 340 (49.93) VSIP 106 (15.57) 234 (34.36) LJP 81 (11.89) 154 (22.61) 54 RJD 339 (54.5) VSIP 186 (25.41) 216 (29.51) BMUP 15 (2.05) 129 (17.62) 55 RJD 402 (54.92) VSIP 186 (25.41) 216 (29.51) BMUP 10 (1.61) 63 (10.13) 57 RJD 276 (43.6) VSIP 229 (36.18) 47 (7.42) LP 19 (3) 109 (17.22) 58 RJD 453 (76.52) VSIP 68 (11.49) 385 (65.3) IND (DLR) 17 (2.87) 54 (9.12) 59 VSIP 335 (65.63)	50	VSIP	196 (56.48)	RJD	81 (23.34)	115 (33.14)	LJP	18 (5.19)	52 (14.99)
SIA RD 368 (68.53) VSIP 83 (15.46) 285 (53.07) IND (DLR) 18 (3.35) 68 (12.66) 52 RJD 301 (85.75) VSIP 23 (6.55) 278 (79.2) LJP 5 (1.42) 22 (6.27) 52A RJD 358 (74.9) VSIP 57 (11.92) 301 (62.98) IND (RR) 12 (2.51) 51 (10.67) 53 RJD 340 (49.93) VSIP 106 (15.57) 234 (34.36) LJP 81 (11.89) 154 (22.61) 54 RJD 387 (59.08) VSIP 146 (22.41) 242 (66.94) LJP 31 (4.73) 92 (14.05) 55 RJD 402 (54.92) VSIP 186 (22.41) 216 (29.51) BMUP 15 (2.05) 129 (17.62) 56 RJD 276 (43.6) VSIP 229 (36.18) 47 (7.42) LJP 19 (3) 109 (17.22) 58 RJD 453 (76.52) VSIP 68 (11.43) 279 (56.94) BMUP 21 (4.58) 86 (18.74) 59A VSIP 324 (70.59)	50A	RJD	245 (67.49)	VSIP	84 (23.14)	161 (44.35)	LJP	7 (1.93)	27 (7.44)
52 RJD 301 (85.75) VSIP 23 (6.55) 278 (79.2) LP 5 (1.42) 22 (6.27) 52A RJD 358 (74.9) VSIP 57 (11.92) 301 (62.98) IND (RR) 12 (2.51) 51 (10.67) 53 RJD 340 (49.93) VSIP 106 (15.57) 234 (34.36) LJP 81 (11.89) 154 (22.61) 54 RJD 387 (59.08) VSIP 145 (22.14) 242 (36.94) LJP 31 (4.73) 92 (14.05) 55 RJD 402 (54.92) VSIP 186 (25.41) 216 (29.51) BMUP 15 (2.05) 129 (17.62) 56 RJD 339 (54.5) VSIP 229 (36.18) 47 (7.42) LJP 19 (3) 109 (17.22) 58 RJD 453 (76.52) VSIP 68 (11.49) 385 (65.03) IND (DLR) 17 (2.87) 54 (9.12) 59 VSIP 332 (76.52) VSIP 68 (6.13) IND (DLR) 19 (3.88) 80 (16.33) 60 VSIP 333 (68.37) RJD	51	VSIP	142 (44.79)	RJD	123 (38.8)	19 (5.99)	BMUP	14 (4.42)	38 (11.99)
52ARJD358 (74.9)VSIP57 (11.92)301 (62.98)IND (RR)12 (2.51)51 (10.67)53RJD340 (49.93)VSIP106 (15.57)234 (34.36)LJP81 (11.89)154 (22.61)54RJD387 (59.08)VSIP145 (22.14)242 (36.94)LJP31 (4.73)92 (14.05)55RJD402 (54.92)VSIP186 (25.41)216 (29.51)BMUP15 (2.05)129 (17.62)56RJD339 (54.5)VSIP210 (33.76)129 (20.74)IND (DLR)10 (1.61)63 (10.13)57RJD276 (43.6)VSIP229 (36.18)47 (7.42)LJP19 (3)109 (17.22)58RJD453 (76.52)VSIP68 (11.49)386 (65.03)IND (DLR)17 (2.87)54 (9.12)59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.88)86 (18.74)59AVSIP338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.88)80 (16.33)60VSIP221 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.1)61AVSIP201 (60.36)RJD194 (2.72)324 (65.72)BMUP13 (2.64)70 (14.2)62VSIP308 (47.02)RJD13 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (15.3)64VSIP <td>51A</td> <td>RJD</td> <td>368 (68.53)</td> <td>VSIP</td> <td>83 (15.46)</td> <td>285 (53.07)</td> <td>IND (DLR)</td> <td>18 (3.35)</td> <td>68 (12.66)</td>	51A	RJD	368 (68.53)	VSIP	83 (15.46)	285 (53.07)	IND (DLR)	18 (3.35)	68 (12.66)
53RJD340 (49.93)VSIP106 (15.57)234 (34.36)LJP81 (11.89)154 (22.61)54RJD387 (59.08)VSIP145 (22.14)242 (36.94)LJP31 (4.73)92 (14.05)55RJD402 (54.92)VSIP186 (25.41)216 (29.51)BMUP15 (2.05)129 (17.62)56RJD339 (54.5)VSIP210 (33.76)129 (20.74)IND (DLR)10 (1.61)63 (10.13)57RJD276 (43.6)VSIP229 (36.18)47 (7.42)LJP19 (3)109 (17.22)58RJD453 (76.52)VSIP68 (11.49)385 (65.03)IND (DLR)17 (2.87)54 (9.12)59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.58)86 (18.74)59AVSIP338 (68.37)RJD56 (11.43)279 (56.94)BMUP19 (3.88)80 (16.33)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)61AVSIP201 (60.36)RJD91 (27.33)110 (30.3)NCP8 (2.4)33 (9.01)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (55.5)59 (15.76)62VSIP366 (47.02)RJD43 (8.72)324 (55.26)BMUP13 (2.64)70 (14.2)63VSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP13 (2.64)70 (14.2)64VSIP651 (84)	52	RJD	301 (85.75)	VSIP	23 (6.55)	278 (79.2)	LJP	5 (1.42)	22 (6.27)
54RJD387 (59.08)VSIP145 (22.14)242 (36.94)LJP31 (4.73)92 (14.05)55RJD402 (54.92)VSIP186 (25.41)216 (29.51)BMUP15 (2.05)129 (17.62)56RJD339 (54.5)VSIP210 (33.76)129 (20.74)IND (DLR)10 (1.61)63 (10.13)57RJD276 (43.6)VSIP229 (36.18)47 (7.42)LJP19 (3)109 (17.22)58RJD453 (76.52)VSIP68 (11.49)385 (65.03)IND (DLR)17 (2.87)54 (9.12)59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.58)86 (18.37)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP364 (65.54)RJD60 (11.28)294 (55.26)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP203 (39.42)30 (5.82)LJP10 (1.94)69 (13.47)65AVSIP233 (52A	RJD	358 (74.9)	VSIP	57 (11.92)	301 (62.98)	IND (RR)	12 (2.51)	51 (10.67)
55RJD402 (54.92)VSIP186 (25.41)216 (29.51)BMUP15 (2.05)129 (17.62)56RJD339 (54.5)VSIP210 (33.76)129 (20.74)IND (DLR)10 (1.61)63 (10.13)57RJD276 (43.6)VSIP229 (36.18)47 (7.42)LJP19 (3)109 (17.22)58RJD453 (76.52)VSIP68 (11.49)385 (65.03)IND (DLR)17 (2.87)54 (9.12)59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.58)86 (18.74)59AVSIP335 (68.37)RJD56 (11.43)279 (56.94)BMUP19 (3.88)80 (16.33)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP	53	RJD	340 (49.93)	VSIP	106 (15.57)	234 (34.36)	LJP	81 (11.89)	154 (22.61)
56RJD339 (54.5)VSIP210 (33.76)129 (20.74)IND (DLR)10 (1.61)63 (10.13)57RJD276 (43.6)VSIP229 (36.18)47 (7.42)LJP19 (3)109 (17.22)58RJD453 (76.52)VSIP68 (11.49)385 (65.03)IND (DLR)17 (2.87)54 (9.12)59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.58)86 (18.74)59AVSIP335 (68.37)RJD56 (11.43)279 (56.94)BMUP19 (3.88)80 (16.33)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP223 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (54	RJD	387 (59.08)	VSIP	145 (22.14)	242 (36.94)	LJP	31 (4.73)	92 (14.05)
57RJD276 (43.6)VSIP229 (36.18)47 (7.42)LJP19 (3)109 (17.22)58RJD453 (76.52)VSIP68 (11.49)385 (65.03)IND (DLR)17 (2.87)54 (9.12)59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.58)86 (18.74)59AVSIP335 (68.37)RJD56 (11.43)279 (56.94)BMUP19 (3.88)80 (16.33)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP233 (45.24)RJD133 (2.67)79 (16.39)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP246 (52.9)	55	RJD	402 (54.92)	VSIP	186 (25.41)	216 (29.51)	BMUP	15 (2.05)	129 (17.62)
58RJD453 (76.52)VSIP68 (11.49)385 (5.0.3)IND (DLR)17 (2.87)54 (9.12)59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.58)86 (18.74)59AVSIP335 (68.37)RJD56 (11.43)279 (56.94)BMUP19 (3.88)80 (16.33)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP223 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP236 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (5	56	RJD	339 (54.5)	VSIP	210 (33.76)	129 (20.74)	IND (DLR)	10 (1.61)	63 (10.13)
59VSIP324 (70.59)RJD28 (6.1)296 (64.49)BMUP21 (4.58)86 (18.74)59AVSIP335 (68.37)RJD56 (11.43)279 (56.94)BMUP19 (3.88)80 (16.33)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71	57	RJD	276 (43.6)	VSIP	229 (36.18)	47 (7.42)	LJP	19 (3)	109 (17.22)
59AVSIP335 (68.37)RJD56 (11.43)279 (56.94)BMUP19 (3.88)80 (16.33)60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP354 (66.54)RJD43 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.7	58	RJD	453 (76.52)	VSIP	68 (11.49)	385 (65.03)	IND (DLR)	17 (2.87)	54 (9.12)
60VSIP292 (53.97)RJD114 (21.07)178 (32.9)BMUP36 (6.65)99 (18.3)60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP367 (74.44)RJD43 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	59	VSIP	324 (70.59)	RJD	28 (6.1)	296 (64.49)	BMUP	21 (4.58)	86 (18.74)
60ARJD338 (70.56)VSIP71 (14.82)267 (55.74)IND (DLR)19 (3.97)51 (10.65)61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP367 (74.44)RJD43 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	59A	VSIP	335 (68.37)	RJD	56 (11.43)	279 (56.94)	BMUP	19 (3.88)	80 (16.33)
61VSIP201 (60.36)RJD91 (27.33)110 (33.03)NCP8 (2.4)33 (9.91)61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP367 (74.44)RJD43 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	60	VSIP	292 (53.97)	RJD	114 (21.07)	178 (32.9)	BMUP	36 (6.65)	99 (18.3)
61AVSIP241 (64.44)RJD54 (14.44)187 (50)NCP20 (5.35)59 (15.78)62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP367 (74.44)RJD43 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	60A	RJD	338 (70.56)	VSIP	71 (14.82)	267 (55.74)	IND (DLR)	19 (3.97)	51 (10.65)
62VSIP308 (47.02)RJD196 (29.92)112 (17.1)IND (UC)18 (2.75)133 (20.31)63VSIP367 (74.44)RJD43 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	61	VSIP	201 (60.36)	RJD	91 (27.33)	110 (33.03)	NCP	8 (2.4)	33 (9.91)
63VSIP367 (74.44)RJD43 (8.72)324 (65.72)BMUP13 (2.64)70 (14.2)63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	61A	VSIP	241 (64.44)	RJD	54 (14.44)	187 (50)	NCP	20 (5.35)	59 (15.78)
63AVSIP354 (66.54)RJD60 (11.28)294 (55.26)BMUP19 (3.57)99 (18.61)64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	62	VSIP	308 (47.02)	RJD	196 (29.92)	112 (17.1)	IND (UC)	18 (2.75)	133 (20.31)
64VSIP651 (84)BMUP28 (3.61)623 (80.39)RJD17 (2.19)79 (10.19)65VSIP222 (46.06)RJD143 (29.67)79 (16.39)LJP21 (4.36)96 (19.92)65AVSIP233 (45.24)RJD203 (39.42)30 (5.82)LJP10 (1.94)69 (13.4)66VSIP246 (52.9)RJD139 (29.89)107 (23.01)LJP17 (3.66)63 (13.55)66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	63	VSIP	367 (74.44)	RJD	43 (8.72)	324 (65.72)	BMUP	13 (2.64)	70 (14.2)
65 VSIP 222 (46.06) RJD 143 (29.67) 79 (16.39) LJP 21 (4.36) 96 (19.92) 65A VSIP 233 (45.24) RJD 203 (39.42) 30 (5.82) LJP 10 (1.94) 69 (13.4) 66 VSIP 246 (52.9) RJD 139 (29.89) 107 (23.01) LJP 17 (3.66) 63 (13.55) 66A VSIP 290 (59.55) RJD 131 (26.9) 159 (32.65) LJP 13 (2.67) 53 (10.88) 67 VSIP 210 (53.71) RJD 56 (14.32) 154 (39.39) LJP 27 (6.91) 98 (25.06)	63A	VSIP	354 (66.54)	RJD	60 (11.28)	294 (55.26)	BMUP	19 (3.57)	99 (18.61)
65A VSIP 233 (45.24) RJD 203 (39.42) 30 (5.82) LJP 10 (1.94) 69 (13.4) 66 VSIP 246 (52.9) RJD 139 (29.89) 107 (23.01) LJP 17 (3.66) 63 (13.55) 66A VSIP 290 (59.55) RJD 131 (26.9) 159 (32.65) LJP 13 (2.67) 53 (10.88) 67 VSIP 210 (53.71) RJD 56 (14.32) 154 (39.39) LJP 27 (6.91) 98 (25.06)	64	VSIP	651 (84)	BMUP	28 (3.61)	623 (80.39)	RJD	17 (2.19)	79 (10.19)
66 VSIP 246 (52.9) RJD 139 (29.89) 107 (23.01) LJP 17 (3.66) 63 (13.55) 66A VSIP 290 (59.55) RJD 131 (26.9) 159 (32.65) LJP 13 (2.67) 53 (10.88) 67 VSIP 210 (53.71) RJD 56 (14.32) 154 (39.39) LJP 27 (6.91) 98 (25.06)	65	VSIP	222 (46.06)	RJD	143 (29.67)	79 (16.39)	LJP	21 (4.36)	96 (19.92)
66AVSIP290 (59.55)RJD131 (26.9)159 (32.65)LJP13 (2.67)53 (10.88)67VSIP210 (53.71)RJD56 (14.32)154 (39.39)LJP27 (6.91)98 (25.06)	65A	VSIP	233 (45.24)	RJD	203 (39.42)	30 (5.82)	LJP	10 (1.94)	69 (13.4)
67 VSIP 210 (53.71) RJD 56 (14.32) 154 (39.39) LJP 27 (6.91) 98 (25.06)	66	VSIP	246 (52.9)	RJD	139 (29.89)	107 (23.01)	LJP	17 (3.66)	63 (13.55)
	66A	VSIP	290 (59.55)	RJD	131 (26.9)	159 (32.65)	LJP	13 (2.67)	53 (10.88)
	67	VSIP	210 (53.71)	RJD	56 (14.32)	154 (39.39)	LJP	27 (6.91)	98 (25.06)
0/A VSIP 244 (60.25) KJU 56 (13.83) 188 (46.42) LJP 24 (5.93) 81 (20)	67A	VSIP	244 (60.25)	RJD	56 (13.83)	188 (46.42)	LJP	24 (5.93)	81 (20)
68 VSIP 192 (32.99) RJD 187 (32.13) 5 (0.86) LJP 46 (7.9) 157 (26.98)	68	VSIP	192 (32.99)	RJD	187 (32.13)	5 (0.86)	LJP	46 (7.9)	157 (26.98)
69 VSIP 286 (46.05) IND (RR) 123 (19.81) 163 (26.24) RJD 91 (14.65) 121 (19.48)	69	VSIP	286 (46.05)	IND (RR)	123 (19.81)	163 (26.24)	RJD	91 (14.65)	121 (19.48)

Socio-Economic Amenities - Rural

Access to Education Facilities

	s (% of Popu	lation)					
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)			
			Α	В	С		
Govt. Primary School	148 (94)	33 (6)	21 (4)	5 (0)	0 (0)		
Private Primary School	58 (44)	123 (56)	4 (1)	0 (0)	0 (0)		
Govt. Middle School	86 (72)	95 (28)	59 (16)	18 (5)	2 (0)		
Private Middle School	26 (29)	155 (71)	10 (4)	1 (0)	0 (0)		
Govt. Secondary School	21 (29)	160 (71)	0 (0)	3 (1)	134 (59)		
Private Secondary School	8 (12)	173 (88)	0 (0)	1 (0)	20 (10)		
Govt. Senior Secondary School	11 (16)	170 (84)	32 (20)	30 (17)	78 (37)		
Private Senior Secondary School	5 (8)	176 (92)	12 (6)	6 (1)	11 (4)		
Govt. Arts and Science Degree College	1 (0)	180 (100)	3 (1)	9 (3)	114 (63)		
Private Arts and Science Degree College	2 (1)	179 (99)	2 (1)	6 (3)	44 (28)		
Govt. Engineering College	0 (0)	181 (100)	0 (0)	0 (0)	0 (0)		
Private Engineering College	0 (0)	181 (100)	11 (5)	37 (18)	133 (76)		
Govt. Medicine College	0 (0)	181 (100)	16 (7)	34 (15)	108 (62)		
Private Medicine College	0 (0)	181 (100)	8 (6)	2 (1)	13 (9)		
Govt. Management Institute	0 (0)	181 (100)	0 (0)	0 (0)	0 (0)		
Private Management Institute	0 (0)	181 (100)	14 (9)	40 (17)	127 (74)		
Govt. Polytechnic	4 (8)	177 (92)	11 (7)	33 (14)	114 (58)		
Private Polytechnic	0 (0)	181 (100)	1 (1)	4 (1)	14 (11)		
Govt. Vocational Training School/ITI	3 (1)	178 (99)	11 (8)	12 (6)	42 (30)		
Private Vocational Training School/ITI	2 (1)	179 (99)	3 (1)	18 (7)	92 (47)		
Govt. Non Formal Training Centre	4 (6)	177 (94)	5 (3)	40 (19)	114 (61)		
Private Non Formal Training Centre	0 (0)	181 (100)	0 (0)	4 (1)	14 (11)		
Govt. School For Disabled	1 (0)	180 (100)	6 (4)	40 (19)	110 (61)		
Private School For Disabled	0 (0)	181 (100)	0 (0)	4 (1)	20 (14)		
Government Others	5 (4)	176 (96)	1 (0)	1 (0)	0 (0)		
Private Others	1 (0)	180 (100)	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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