

Bihar

Assembly Factbook™

Pipra Assembly Constituency



Key Electoral Data of Pipra Assembly Constituency (Vidhan Sabha)



Bihar Assembly Factbook[™]

Pipra Assembly Constituency



Pipra Vidhan Sabha

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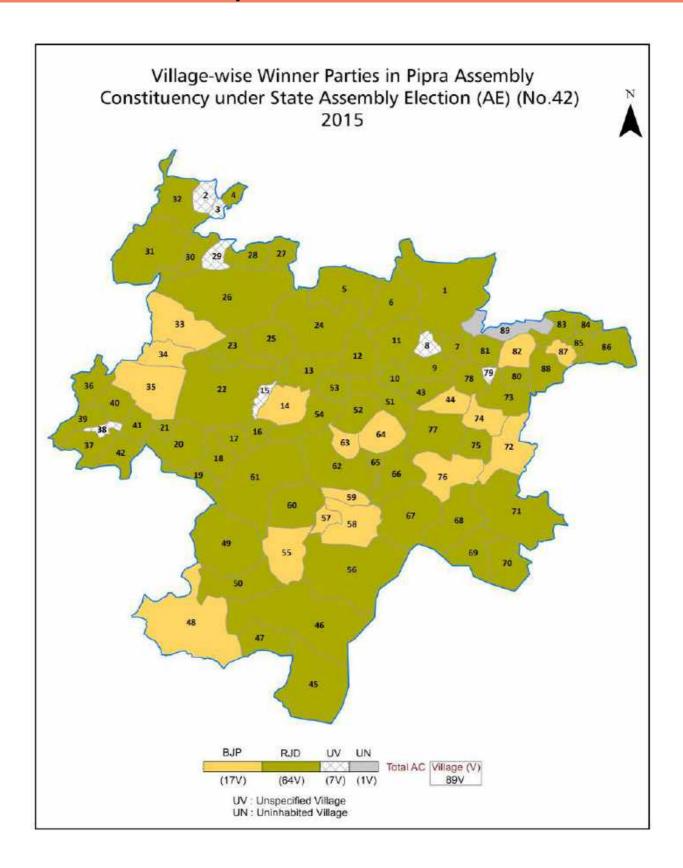
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Location & Political Map



Administrative Setup

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

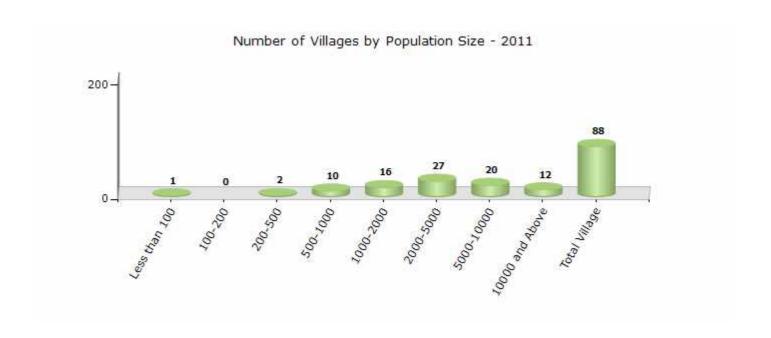
Village Name	Village Panchayat Name	Intermediate Panchayat Name
Abhwar	Kathara_Kadampura	Kishanpur
Amaha	Amha	Pipra
Amha	Amaha	Supaul
Andauli	Andauli	Kishanpur
Arraha	Nauabakhar	Kishanpur
Asanpur Kupaha	Parsamadho	Kishanpur
Bahorwa	Sukhasan	Kishanpur
Bairio	Ratauli	Pipra
Barhatha	Kishanpur North	Kishanpur
Basaha	Basha	Pipra
Basuli	Dubiyahi	Pipra
Bauraha	Bauraha	Kishanpur
Begamganj	Rajpur	Kishanpur
Bela	Rajpur	Kishanpur
Belatarha	Rajpur, Mehasimar	Kishanpur
Beldara	Dubiyahi	Pipra
Belokhra	Thumha	Pipra
Bhaiaram Sardar Chakla	Dubiyahi	Pipra
Bina	Viana	Supaul
Bishunpur	Thadi Bhawanipur	Pipra
Bishunpur	Thadi Bhawanipur	Pipra
Debipatti	Dinapatti	Pipra
Dighia	Rajpur	Kishanpur
Dinajpur	Bauraha	Kishanpur
Dinapatti	Dinapatti	Pipra
Dubiahi	Dubiyahi, Rajpur	Kishanpur
Dubiahi	Dubiyahi	Pipra
Dulari	Dubiyahi	Pipra
Gadahwa	Bauraha	Kishanpur



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
1	0	2	10	16	27	20	12	88

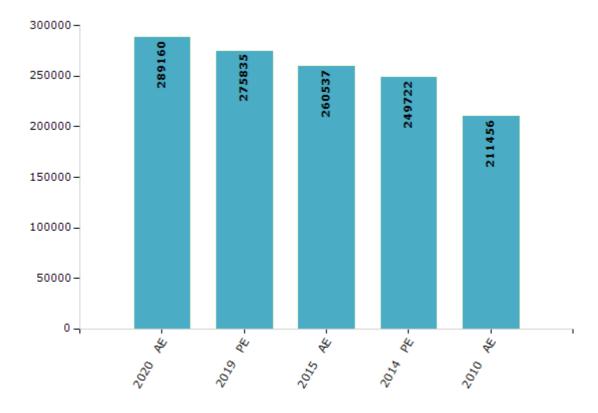


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others
2020 AE	149891	139263	6	289160	1995 AE	-	-	-
2019 PE	143035	132798	2	275835	1990 AE	-	-	-
2015 AE	135279	125258	0	260537	1985 AE	-	-	-
2014 PE	129461	120259	2	249722	1980 AE	-	-	-
2010 AE	110753	100703	0	211456	1977 AE	-	-	-
2009 PE	-	-	-	-	1972 AE	-	-	-
2005 (Oct) AE	-	-	-	-	1969 AE	-	-	-
2005 (Feb) AE	-	-	-	-	1967 AE	-	-	-
2004 PE	-	-	-	-	1962 AE	-	-	-
2000 AE	-	-	-	-	1957 AE	-	-	-
1999 PE	-	-	-	-	1952 AE	-	-	-

Number of Electors



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

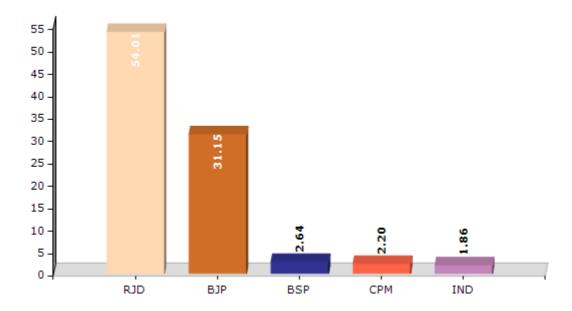


Historical Summary Election Results

Summary Result of Assembly Election - 2015

Candidate Name	Party	Votes	Votes %
Yadubansh Kumar Yadav	RJD	85944	54.01
Vishwamohan Kumar	ВЈР	49575	31.15
Mahendra Sah	BSP	4204	2.64
Nageshwar Prasad Yadav	СРМ	3507	2.2
Mahendra Prasad Choudhary	IND	2961	1.86
Shur Vir Kaladhar	IND	2899	1.82
Idrish	JAPL	2588	1.63
Sudha Kar Jha	IND	1926	1.21
Mohammad Izhar	SP	1568	0.99
	NOTA	3960	2.49

Votes Percentage of Top Parties - 2015



Polling Station Level Election Results

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

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Utkramit Madhya Vidhyalaya Parsamadho Uttar Bhag - 1	18	Utkramit Madhya Vidhyalaya Benga, Sanpatha
1A	Utkramit Madhya Vidhyalaya Parsamadho Uttar Bhag - 1	19	Sarkari Tila Parsamadho Khata 839 Kheshea Naya 1321 Par Matdan Mandap
2	Utkramit Madhya Vidhyalaya, Parsamadho, Dakshin Bhag	20	Madhya Vidyala, Bauraha
3	Utkramit Madhya Vidhyalaya, Lakshminiya	20A	Madhya Vidyala, Bauraha
4	Prathmik Vidhyalaya, Dumariya	21	Prathmik Vidhyalaya, Jhakhrahi
5	Madhya Vidhyalaya, Asanpur Kupaha Uttar Bhag	22	Utkramit Madhya Vidhyalaya, Maladh Purana Bhawan
6	Madhya Vidhyalaya, Asanpur Kupaha Dakshin Bhag	22A	Utkramit Madhya Vidhyalaya, Maladh Purana Bhawan
6A	Madhya Vidhyalaya, Asanpur Kupaha Dakshin Bhag	23	Panchayat Bhawan Maladh Uttar Bhag
7	Utkramit Madhya Vidhyalaya, Bhelwa Uttar Bhag	23A	Panchayat Bhawan Maladh Uttar Bhag
7A	Utkramit Madhya Vidhyalaya, Bhelwa Uttar Bhag	24	Madhya Vidhyalaya, Mahipatti (Purab Ka Bhawan)
8	Utkramit Madhya Vidhyalaya, Hansa Dakshin Bhawan Ka Paschimi Bhag	24A	Madhya Vidhyalaya, Mahipatti (Purab Ka Bhawan)
8A	Utkramit Madhya Vidhyalaya, Hansa Dakshin Bhawan Ka Paschimi Bhag	25	Madhya Vidhyalaya Mahipatti Pashchim Ka Bhawan
9	Madhya Vidhyalaya Naubakhar Navnirmit Bhawan Uttar Bhag	25A	Madhya Vidhyalaya Mahipatti Pashchim Ka Bhawan
10	Madhya Vidhyalaya Naubakhar Navnirmit Bhawan Uttar Bhag Ka Chadra Bhawan	26	Utkramit Madhya Vidhyalaya, Thariya Purab Bhag
11	Utkramit Madhya Vidhyalaya Chemalwa Uttar Bhag	27	Utkramit Madhya Vidhyalaya, Thariya Pashchim Bhag
12	Utkramit Madhya Vidhyalaya Chamelwa Dakshin Bhag	28	Madhya Vidhyalaya, Tharavitria, Dakshin Ka Bhawan
13	Madhya Vidhyalaya, Nauabakhar, Navanirmit Bhawan Dakshin Bhag	29	Madhya Vidhyalaya, Tharabitata Uttar Ka Bhawan
14	Utkramit Madhya Vidhyalaya, Simraha	30	Madarasa Tharvitta Uttat Bhag
15	Madhya Vidhyalaya, Kamladaha	31	Madarasa Tharvitta Dakshin Bhag
16	Prathmik Vidhyalaya, Adraha	32	Madhya Vidhyalaya, Narhi Dakshin Bhag
17	Prathmik Vidhyalaya, Khanpur Sonavarsha	33	Urdu Prathmik Vidhyalaya, Momin Tola



Polling Station Level Election Results

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

Number of Polling Station	Winner - Rambilash Kamat (JD(U))	Runner- up - Vishwa Mohan Kumar (RJD)	3rd - Shakuntala Prasad (LJP)	4th - Mahendra Sah (JAPL)	5th - Raju Kumar (PSS)	NOTA	Other	Total Votes Secured
27	334	69	6	10	11	4	67	501
28	248	273	9	7	21	9	67	634
29	167	303	4	15	8	13	39	549
30	288	156	36	5	19	19	73	596
31	310	89	10	0	2	5	62	478
32	222	11	2	4	7	1	51	298
33	32	456	2	1	6	0	4	501
34	226	149	12	5	8	8	39	447
34A	138	167	6	8	4	4	22	349
35	319	142	23	7	9	5	60	565
35A	256	156	21	7	8	7	64	519
36	111	305	6	3	31	16	63	535
37	96	384	3	4	16	24	69	596
38	96	314	9	11	16	14	39	499
38A	293	104	10	25	7	6	40	485
39	335	112	55	13	3	12	48	578
40	272	81	62	14	17	9	83	538
41	313	210	10	9	11	11	96	660
42	196	82	6	8	5	3	48	348
42A	218	96	3	3	9	5	50	384
43	243	265	6	8	6	5	39	572
44	332	217	1	5	2	2	34	593
45	78	266	12	2	10	4	21	393
45A	102	188	16	6	5	14	27	358
46	101	134	21	7	18	6	55	342
46A 47	123 136	121 159	29 7	13	8	5	70	360 368
47 47A	79						41	383
		230	5	3	11	4	51	
48	257	154	3	5	2	1	34	456
49 49A	127 146	137 79	92 145	7	16 7	6 11	61 53	446 445
50	242	51	24	20	2	2	20	361
50A	256	44	24	11	6	3	38	382
50A 51	344	47	14	10	1	5	36	457
51 51A	275	100	19	10	3	24	71	503
	2/3	100	19		<u> </u>		/1	Contd



Polling Station Level Election Results

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

52 RD 295 (51.48) JD(U) 159 (27.75) L16 (20.17) 203 (53.31) TPIRSP 32 (3.49) 99 (12.28) 54 JD(U) 151 (39.63) RJD 116 (20.17) 203 (53.31) TPIRSP 32 (5.75) 108 (81.78) 54A JD(U) 155 (53.26) RJD 82 (28.18) 73 (25.08) LJP 16 (5.5) 38 (13.06) 55 RJD 328 (88.16) JD(U) 125 (22.16) 203 (36) PSS 22 (3.9) 89 (15.78) 56 RJD 156 (49.37) JD(U) 103 (32.59) 53 (16.78) PSS 14 (4.43) 43 (13.61) 56A JD(U) 188 (42.58) RJD 133 (30.32) 55 (1.78) BSS 14 (4.43) 43 (11.61) 57A JD(U) 246 (55.58) RJD 134 (30.52) 110 (25.06) BhNP 10 (2.28) 51 (11.62) 57A JD(U) 256 (72.27) RJD 74 (26.06) 82 (2.887) JAPL 62 (2.11) 48 (16.9) 58 JD(U) </th <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 (%)
54 JD(U) 151 (39.63) RJD 127 (33.33) 24 (6.3) IND (MPC) 18 (4.72) 85 (22.31) 54A JD(U) 155 (53.26) RJD 82 (28.18) 73 (25.08) LJP 16 (5.5) 38 (13.06) 55 RJD 328 (58.16) JD(U) 125 (22.16) 203 (36) PSS 22 (3.9) 89 (15.78) 56 RJD 156 (49.37) JD(U) 103 (32.59) 53 (16.78) PSS 14 (4.43) 43 (13.61) 56A JD(U) 188 (42.92) RJD 133 (30.37) 55 (12.55) LJP 31 (7.08) 86 (19.63) 57 JD(U) 244 (55.58) RJD 74 (26.06) 82 (28.87) JAPL 6 (2.11) 48 (16.93) 58 JD(U) 286 (66.2) RJD 37 (10.36) 221 (61.91) JAPL 9 (2.52) 53 (14.85) 58A JD(U) 280 (69.65) RJD 36 (8.96) 244 (60.69) JAPL 19 (2.52) 53 (14.85) 59 JD(U) 280 (69.65)	52	RJD	295 (51.48)	JD(U)	159 (27.75)	136 (23.73)	PSS	20 (3.49)	99 (17.28)
54A JD(U) 155 (\$3.26) RJD 82 (28.18) 73 (25.08) LIP 16 (5.5) 38 (13.06) 55 RJD 328 (\$8.16) JD(U) 125 (22.16) 203 (36) PSS 22 (3.9) 88 (15.78) 56 RJD 156 (49.37) JD(U) 103 (32.59) 53 (16.78) PSS 14 (4.43) 43 (13.61) 56A JD(U) 188 (42.92) RJD 133 (30.37) 55 (12.55) LJP 31 (7.08) 86 (19.63) 57 JD(U) 244 (55.58) RJD 134 (30.52) 110 (25.06) BhNP 10 (2.28) 51 (11.62) 57A JD(U) 286 (66.22) RJD 49 (11.34) 237 (54.86) JAPL 6 (2.11) 48 (16.93) 58 JD(U) 280 (66.22) RJD 37 (10.36) 221 (61.91) JAPL 12 (2.78) 85 (16.59) 59 JD(U) 280 (66.22) RJD 37 (10.36) 221 (61.91) JAPL 22 (6.22) 61 (15.17) 60 JD(U) 210 (44.78)	53	JD(U)	319 (55.48)	RJD	116 (20.17)	203 (35.31)	TPLRSP	32 (5.57)	108 (18.78)
55 RID 328 (58.16) JD(U) 125 (22.16) 203 (36) PSS 22 (3.9) 89 (15.78) 56 RID 156 (49.37) JD(U) 103 (32.59) 53 (16.78) PSS 14 (4.43) 43 (13.61) 56A JD(U) 188 (42.92) RID 133 (30.37) 55 (12.55) LJP 31 (7.08) 86 (19.63) 57 JD(U) 244 (55.58) RID 134 (30.52) 110 (25.66) BiNP 10 (2.28) 51 (11.62) 57A JD(U) 256 (66.2) RID 49 (11.34) 237 (54.86) JAPL 6 (2.11) 48 (16.9) 58 JD(U) 256 (66.2) RID 37 (10.36) 221 (61.91) JAPL 9 (2.52) 53 (14.85) 59 JD(U) 228 (66.22) RID 36 (8.96) 224 (60.69) JAPL 25 (6.22) 61 (15.17) 60 JD(U) 2210 (44.78) RID 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 60 JD(U) 338 (73.35)	54	JD(U)	151 (39.63)	RJD	127 (33.33)	24 (6.3)	IND (MPC)	18 (4.72)	85 (22.31)
56 RJD 156 (49.37) JD(U) 103 (32.59) 53 (16.78) PSS 14 (4.43) 43 (13.61) 56A JD(U) 188 (42.92) RJD 133 (30.37) 55 (12.55) LJP 31 (7.08) 86 (19.63) 57A JD(U) 244 (55.58) RJD 134 (30.52) 110 (25.06) BhNP 10 (2.28) 51 (11.62) 57A JD(U) 156 (54.93) RJD 74 (26.06) 82 (28.87) JAPL 6 (2.11) 48 (16.99) 58 JD(U) 226 (66.22) RJD 49 (11.34) 237 (54.86) JAPL 12 (2.78) 88 (19.68) 58A JD(U) 226 (66.22) RJD 37 (10.36) 221 (61.91) JAPL 9 (2.52) 53 (14.85) 59 JD(U) 220 (69.65) RJD 36 (8.96) 244 (60.69) JAPL 25 (6.22) 61 (15.17) 60 JD(U) 230 (69.65) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4 60A JD(U) 338 (73.35)	54A	JD(U)	155 (53.26)	RJD	82 (28.18)	73 (25.08)	LJP	16 (5.5)	38 (13.06)
56A JD(U) 188 (42.92) RJD 133 (30.37) 55 (12.55) LIP 31 (7.08) 86 (19.63) 57 JD(U) 244 (55.58) RJD 134 (30.52) 110 (25.06) BhNP 10 (2.28) 51 (11.62) 57A JD(U) 156 (54.93) RJD 74 (26.06) 82 (28.87) JAPL 6 (2.11) 48 (16.98) 58 JD(U) 286 (66.2) RJD 49 (11.34) 237 (54.86) JAPL 12 (2.78) 85 (19.68) 58A JD(U) 280 (69.65) RJD 36 (8.96) 224 (60.69) JAPL 22 (52.22) 51 (14.517) 60 JD(U) 210 (44.78) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 60A RJD 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (23.91) JAPL 68 (10.97) 80 (12.98) 62 RJD 236 (65.59) <td>55</td> <td>RJD</td> <td>328 (58.16)</td> <td>JD(U)</td> <td>125 (22.16)</td> <td>203 (36)</td> <td>PSS</td> <td>22 (3.9)</td> <td>89 (15.78)</td>	55	RJD	328 (58.16)	JD(U)	125 (22.16)	203 (36)	PSS	22 (3.9)	89 (15.78)
57 JD(U) 244 (55.58) RJD 134 (30.52) 110 (25.06) BhNP 10 (2.28) 51 (11.62) 57A JD(U) 156 (54.93) RJD 74 (26.06) 82 (28.87) JAPL 6 (2.11) 48 (16.9) 58 JD(U) 286 (66.2) RJD 49 (11.34) 237 (54.66) JAPL 12 (2.78) 85 (19.68) 58A JD(U) 258 (72.27) RJD 37 (10.36) 221 (61.91) JAPL 9 (2.52) 53 (14.85) 59 JD(U) 280 (69.65) RJD 36 (8.96) 224 (60.69) JAPL 25 (6.22) 61 (15.17) 60 JD(U) 210 (44.78) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 60A RJD 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (32.91) JAPL 19 (3.63) 77 (14.72) 62 RJD 238 (45.51)	56	RJD	156 (49.37)	JD(U)	103 (32.59)	53 (16.78)	PSS	14 (4.43)	43 (13.61)
57A JD(U) 156 (54.93) RJD 74 (26.06) 82 (28.87) JAPL 6 (2.11) 48 (16.9) 58 JD(U) 286 (66.2) RJD 49 (11.34) 237 (54.86) JAPL 12 (2.78) 85 (19.68) 58A JD(U) 258 (72.27) RJD 37 (10.36) 221 (61.91) JAPL 9 (2.52) 53 (14.85) 59 JD(U) 220 (64.65) RJD 36 (8.96) 244 (60.69) JAPL 25 (6.22) 61 (15.17) 60 JD(U) 210 (44.78) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 60A RJD 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (32.91) JAPL 66 (10.97) 80 (12.9) 62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 256 (65.59)	56A	JD(U)	188 (42.92)	RJD	133 (30.37)	55 (12.55)	LJP	31 (7.08)	86 (19.63)
58 JD(U) 286 (66.2) RJD 49 (11.34) 237 (54.86) JAPL 12 (2.78) 85 (19.68) 58A JD(U) 258 (72.27) RJD 37 (10.36) 221 (61.91) JAPL 9 (2.52) 53 (14.85) 59 JD(U) 280 (69.65) RJD 36 (8.96) 244 (60.69) JAPL 25 (6.22) 61 (15.17) 60 JD(U) 210 (44.78) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 60 A RJD 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (32.91) JAPL 68 (10.97) 80 (12.9) 62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 226 (65.59) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 63A RJD 234 (55.61)	57	JD(U)	244 (55.58)	RJD	134 (30.52)	110 (25.06)	BhNP	10 (2.28)	51 (11.62)
58A JD(U) 258 (72.27) RJD 37 (10.36) 221 (61.91) JAPL 9 (2.52) 53 (14.85) 59 JD(U) 280 (69.65) RJD 36 (8.96) 244 (60.69) JAPL 25 (6.22) 61 (15.17) 60 JD(U) 210 (44.78) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 60A RJD 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (45.51) JD(U) 134 (21.61) 204 (32.91) JAPL 68 (10.97) 80 (12.9) 62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 252 (65.97) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 64 JD(U) 34 (25.66) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 20 (48)	57A	JD(U)	156 (54.93)	RJD	74 (26.06)	82 (28.87)	JAPL	6 (2.11)	48 (16.9)
59 JD(U) 280 (69.65) RJD 36 (8.96) 244 (60.69) JAPL 25 (6.22) 61 (15.17) 60 JD(U) 210 (44.78) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 60A RJD 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (32.91) JAPL 68 (10.97) 80 (12.9) 62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 265 (65.59) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 63A RJD 252 (65.97) JD(U) 62 (16.23) 190 (49.74) PSS 21 (5.2) 50 (12.38) 64 JD(U) 342 (55.61) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 244 (88)	58	JD(U)	286 (66.2)	RJD	49 (11.34)	237 (54.86)	JAPL	12 (2.78)	85 (19.68)
60 JD(U) 210 (44.78) RJD 145 (30.92) 65 (13.86) LJP 23 (4.9) 91 (19.4) 600A RJD 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (32.91) JAPL 68 (10.97) 80 (12.9) 62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 265 (65.59) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 63A RJD 252 (65.97) JD(U) 62 (16.23) 190 (49.74) PSS 19 (4.97) 49 (12.83) 64 JD(U) 324 (55.61) RJD 119 (28.8 5 (20) JAPL 19 (4.47) 83 (19.53) 65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 16 (2.47) 99 (13.58) 70 RJD 344 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 72 RJD 449 (83.74) PSS 10 (1.87) JD(U) 56 (24.15) 278 (43.03) LJP 30 (1.87) 41 (7.65) 72 RJD 449 (83.74) PSS 86 (1.39) 534 (92.87) JD(U) 56 (26.15) PSS 86 (1.39) DSS 16 (1.47) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 36 (6.72) 413 (77.05) PSS 16 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.55) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.79) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76 JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38) 80 (13.49) 100 (162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	58A	JD(U)	258 (72.27)	RJD	37 (10.36)	221 (61.91)	JAPL	9 (2.52)	53 (14.85)
60A RID 388 (73.35) JD(U) 60 (11.34) 328 (62.01) PSS 15 (2.84) 66 (12.48) 61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (32.91) JAPL 68 (10.97) 80 (12.9) 62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 265 (65.59) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 63A RJD 252 (65.97) JD(U) 62 (16.23) 190 (49.74) PSS 19 (4.97) 49 (12.83) 64 JD(U) 342 (55.61) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 204 (48) RJD 119 (28) 85 (20) JAPL 19 (4.47) 83 (19.53) 65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 65 JD(U) 287 (61.46)	59	JD(U)	280 (69.65)	RJD	36 (8.96)	244 (60.69)	JAPL	25 (6.22)	61 (15.17)
61 JD(U) 338 (54.52) RJD 134 (21.61) 204 (32.91) JAPL 68 (10.97) 80 (12.9) 62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 265 (65.59) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 63A RJD 252 (65.97) JD(U) 62 (16.23) 190 (49.74) PSS 19 (4.97) 49 (12.83) 64 JD(U) 342 (55.61) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 204 (48) RJD 119 (28) 85 (20) JAPL 19 (4.47) 83 (19.53) 66 JD(U) 287 (61.66) RJD 76 (16.27) 211 (45.19) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 21 (3.98) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76 JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	60	JD(U)	210 (44.78)	RJD	145 (30.92)	65 (13.86)	LJP	23 (4.9)	91 (19.4)
62 RJD 238 (45.51) JD(U) 189 (36.14) 49 (9.37) JAPL 19 (3.63) 77 (14.72) 63 RJD 265 (65.59) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 63A RJD 252 (65.97) JD(U) 62 (16.23) 190 (49.74) PSS 19 (4.97) 49 (12.83) 64 JD(U) 342 (55.61) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 204 (48) RJD 119 (28) 85 (20) JAPL 19 (4.47) 83 (19.53) 65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88)	60A	RJD	388 (73.35)	JD(U)	60 (11.34)	328 (62.01)	PSS	15 (2.84)	66 (12.48)
63 RJD 265 (65.59) JD(U) 68 (16.83) 197 (48.76) PSS 21 (5.2) 50 (12.38) 63A RJD 252 (65.97) JD(U) 62 (16.23) 190 (49.74) PSS 19 (4.97) 49 (12.83) 64 JD(U) 342 (55.61) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 204 (48) RJD 119 (28) 85 (20) JAPL 19 (4.47) 83 (19.53) 65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) <t< td=""><td>61</td><td>JD(U)</td><td>338 (54.52)</td><td>RJD</td><td>134 (21.61)</td><td>204 (32.91)</td><td>JAPL</td><td>68 (10.97)</td><td>80 (12.9)</td></t<>	61	JD(U)	338 (54.52)	RJD	134 (21.61)	204 (32.91)	JAPL	68 (10.97)	80 (12.9)
63A RJD 252 (65.97) JD(U) 62 (16.23) 190 (49.74) PSS 19 (4.97) 49 (12.83) 64 JD(U) 342 (55.61) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 204 (48) RJD 119 (28) 85 (20) JAPL 19 (4.47) 83 (19.53) 65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73)	62	RJD	238 (45.51)	JD(U)	189 (36.14)	49 (9.37)	JAPL	19 (3.63)	77 (14.72)
64 JD(U) 342 (55.61) RJD 159 (25.85) 183 (29.76) PSS 23 (3.74) 91 (14.8) 65 JD(U) 204 (48) RJD 119 (28) 85 (20) JAPL 19 (4.47) 83 (19.53) 65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	63	RJD	265 (65.59)	JD(U)	68 (16.83)	197 (48.76)	PSS	21 (5.2)	50 (12.38)
65 JD(U) 204 (48) RJD 119 (28) 85 (20) JAPL 19 (4.47) 83 (19.53) 65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77)	63A	RJD	252 (65.97)	JD(U)	62 (16.23)	190 (49.74)	PSS	19 (4.97)	49 (12.83)
65A RJD 175 (49.58) JD(U) 124 (35.13) 51 (14.45) LJP 11 (3.12) 43 (12.18) 66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26)	64	JD(U)	342 (55.61)	RJD	159 (25.85)	183 (29.76)	PSS	23 (3.74)	91 (14.8)
66 JD(U) 287 (61.46) RJD 76 (16.27) 211 (45.19) LJP 41 (8.78) 63 (13.49) 67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	65	JD(U)	204 (48)	RJD	119 (28)	85 (20)	JAPL	19 (4.47)	83 (19.53)
67 JD(U) 192 (53.04) RJD 124 (34.25) 68 (18.79) LJP 11 (3.04) 35 (9.67) 67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	65A	RJD	175 (49.58)	JD(U)	124 (35.13)	51 (14.45)	LJP	11 (3.12)	43 (12.18)
67A RJD 181 (47.88) JD(U) 130 (34.39) 51 (13.49) LJP 18 (4.76) 49 (12.96) 68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) <td>66</td> <td>JD(U)</td> <td>287 (61.46)</td> <td>RJD</td> <td>76 (16.27)</td> <td>211 (45.19)</td> <td>LJP</td> <td>41 (8.78)</td> <td>63 (13.49)</td>	66	JD(U)	287 (61.46)	RJD	76 (16.27)	211 (45.19)	LJP	41 (8.78)	63 (13.49)
68 JD(U) 434 (67.18) RJD 156 (24.15) 278 (43.03) LJP 11 (1.7) 45 (6.97) 69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	67	JD(U)	192 (53.04)	RJD	124 (34.25)	68 (18.79)	LJP	11 (3.04)	35 (9.67)
69 RJD 399 (54.73) JD(U) 213 (29.22) 186 (25.51) PSS 18 (2.47) 99 (13.58) 70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	67A	RJD	181 (47.88)	JD(U)	130 (34.39)	51 (13.49)	LJP	18 (4.76)	49 (12.96)
70 RJD 384 (74.27) JD(U) 55 (10.64) 329 (63.63) PSS 26 (5.03) 52 (10.06) 71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	68	JD(U)	434 (67.18)	RJD	156 (24.15)	278 (43.03)	LJP	11 (1.7)	45 (6.97)
71 RJD 449 (83.77) JD(U) 36 (6.72) 413 (77.05) PSS 10 (1.87) 41 (7.65) 72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	69	RJD	399 (54.73)	JD(U)	213 (29.22)	186 (25.51)	PSS	18 (2.47)	99 (13.58)
72 RJD 542 (94.26) PSS 8 (1.39) 534 (92.87) JD(U) 5 (0.87) 20 (3.48) 73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	70	RJD	384 (74.27)	JD(U)	55 (10.64)	329 (63.63)	PSS	26 (5.03)	52 (10.06)
73 RJD 494 (93.74) PSS 9 (1.71) 485 (92.03) LJP 3 (0.57) 21 (3.98) 74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	71	RJD	449 (83.77)	JD(U)	36 (6.72)	413 (77.05)	PSS	10 (1.87)	41 (7.65)
74 JD(U) 275 (45.45) RJD 229 (37.85) 46 (7.6) IND (MPC) 18 (2.98) 83 (13.72) 75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	72	RJD	542 (94.26)	PSS	8 (1.39)	534 (92.87)	JD(U)	5 (0.87)	20 (3.48)
75 RJD 316 (60.65) JD(U) 151 (28.98) 165 (31.67) PSS 22 (4.22) 32 (6.14) 76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	73	RJD	494 (93.74)	PSS	9 (1.71)	485 (92.03)	LJP	3 (0.57)	21 (3.98)
76 JD(U) 225 (59.21) RJD 96 (25.26) 129 (33.95) LJP 9 (2.37) 50 (13.16) 76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	74	JD(U)	275 (45.45)	RJD	229 (37.85)	46 (7.6)	IND (MPC)	18 (2.98)	83 (13.72)
76A JD(U) 162 (57.45) RJD 59 (20.92) 103 (36.53) LJP 12 (4.26) 49 (17.38)	75	RJD	316 (60.65)	JD(U)	151 (28.98)	165 (31.67)	PSS	22 (4.22)	32 (6.14)
	76	JD(U)	225 (59.21)	RJD	96 (25.26)	129 (33.95)	LJP	9 (2.37)	50 (13.16)
77 JD(U) 300 (47.1) RJD 216 (33.91) 84 (13.19) LJP 22 (3.45) 99 (15.54)	76A	JD(U)	162 (57.45)	RJD	59 (20.92)	103 (36.53)	LJP	12 (4.26)	49 (17.38)
	77	JD(U)	300 (47.1)	RJD	216 (33.91)	84 (13.19)	LJP	22 (3.45)	99 (15.54)



Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)								
Particulars	Available	Not Available		If Not Available Distance of Nearest Facility)					
			A	В	С				
Govt. Primary School	84 (99)	4 (1)	1 (0)	2 (1)	0 (0)				
Private Primary School	8 (8)	80 (92)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	56 (88)	32 (12)	9 (4)	22 (8)	0 (0)				
Private Middle School	5 (12)	83 (88)	0 (0)	0 (0)	0 (0)				
Govt. Secondary School	15 (34)	73 (66)	0 (0)	3 (3)	69 (61)				
Private Secondary School	2 (3)	86 (97)	0 (0)	0 (0)	0 (0)				
Govt. Senior Secondary School	2 (6)	86 (94)	8 (5)	38 (46)	40 (43)				
Private Senior Secondary School	0 (0)	88 (100)	0 (0)	0 (0)	0 (0)				
Govt. Arts and Science Degree College	2 (5)	86 (95)	0 (0)	0 (0)	64 (78)				
Private Arts and Science Degree College	0 (0)	88 (100)	0 (0)	4 (5)	18 (12)				
Govt. Engineering College	0 (0)	88 (100)	0 (0)	0 (0)	0 (0)				
Private Engineering College	0 (0)	88 (100)	0 (0)	6 (10)	82 (90)				
Govt. Medicine College	0 (0)	88 (100)	0 (0)	7 (10)	81 (90)				
Private Medicine College	0 (0)	88 (100)	0 (0)	0 (0)	0 (0)				
Govt. Management Institute	0 (0)	88 (100)	0 (0)	0 (0)	42 (50)				
Private Management Institute	0 (0)	88 (100)	0 (0)	7 (10)	39 (40)				
Govt. Polytechnic	0 (0)	88 (100)	0 (0)	7 (10)	81 (90)				
Private Polytechnic	0 (0)	88 (100)	0 (0)	0 (0)	0 (0)				
Govt. Vocational Training School/ITI	2 (1)	86 (99)	0 (0)	16 (21)	70 (78)				
Private Vocational Training School/ITI	0 (0)	88 (100)	0 (0)	0 (0)	0 (0)				
Govt. Non Formal Training Centre	1 (0)	87 (100)	1 (0)	6 (10)	80 (89)				
Private Non Formal Training Centre	0 (0)	88 (100)	0 (0)	0 (0)	0 (0)				
Govt. School For Disabled	0 (0)	88 (100)	0 (0)	6 (10)	82 (90)				
Private School For Disabled	0 (0)	88 (100)	0 (0)	0 (0)	0 (0)				
Government Others	0 (0)	88 (100)	0 (0)	2 (2)	13 (11)				
Private Others	2 (5)	86 (95)	0 (0)	5 (5)	11 (12)				

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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