

Bihar

Assembly Factbook[™]

Katoria Assembly Constituency



Key Electoral Data of Katoria Assembly Constituency (Vidhan Sabha)



Bihar Assembly Factbook™

Katoria Assembly Constituency



Katoria Vidhan Sabha

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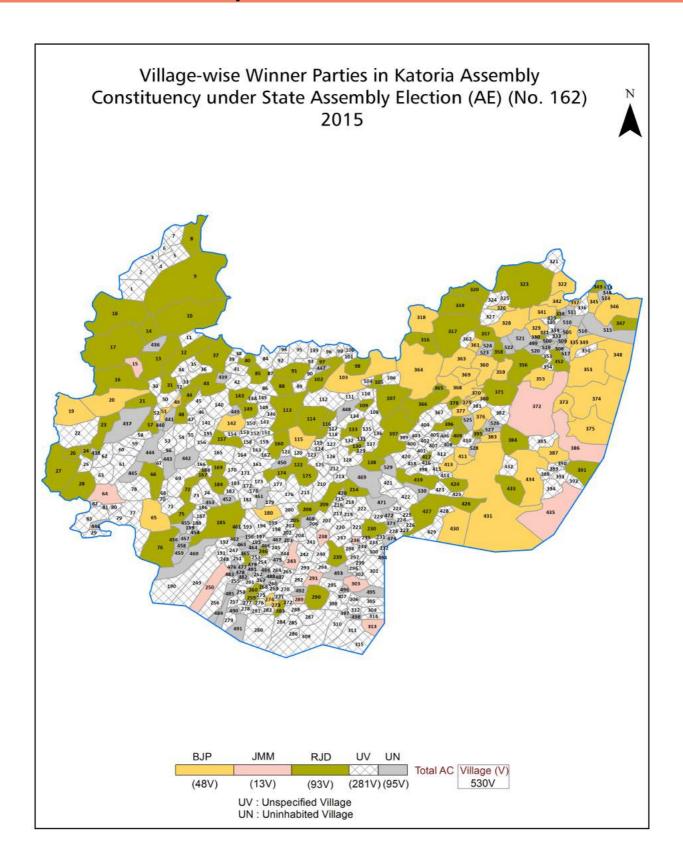
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No.	Particulars	Page No.
1	Introduction Assembly Constituency - (Vidhan Sabha) at a Glance Features of Assembly as per Delimitation Commission of India (2008)	1-2
	Location and Political Maps	
2	Location Map Boundaries of Assembly Constituency - (Vidhan Sabha) in District Boundaries of Assembly Constituency under Parliamentary Constituency - (Lok Sabha) Village-wise Winner Parties- 2020, 2019, 2015, 2014, 2010 and 2009	3-11
	Administrative Setup (2011)	
3	District Sub-district Towns Villages Inhabited Villages Uninhabited Villages Village Panchayat Intermediate Panchayat	12-34
	Demographics (2011)	
4	Population Households Rural/Urban Population Villages by Population Size Sex Ratio (Total & 0-6 Years) Religious Population Social Population Literacy Rate	35-36
	Electoral Features	
5	Important Dates of Last Elections Held Electors by Gender Service Electors Voters Voters Turnout Polling Stations & Average Number of Electors per Polling Station Electors by Age Group Present Elected Representatives	37-42
	Historical Summary Election Results	
6	Vote Share of Major Parties Winning Margin (Number & Percentage) Polarity of Parties Summary Result of Assembly Segment of Parliamentary Elections 2019, 2014, 2009, 2004 and 1999 Summary Result of Assembly Elections 2020, 2015, 2010, 2005 (Oct), 2005 (Feb), 2000, 1995, 1990, 1985, 1980, 1977, 1972, 1969, 1967, 1962 and 1957	43-67
	Polling Station Level Election Results	
7	Name and Number of Polling Station 2020, 2019, 2015, 2014, 2010 and 2009 Polling Station-wise Electors, Voters & Voters Turnout 2020, 2019, 2015, 2014, 2010 and 2009 Polling Station wise Elections Results 2020, 2019, 2015, 2014, 2010 and 2009	68-222
	Share of Assembly Constituency	
8	Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	223
	Socio-Economic Amenities (2011)	
9	Access to Administrative Units Agricultural, Manufacturing and Industrial Commodities Demographic Indicators Education Health & Manpower Drinking Water Supply Sanitation Entertainment and Recreations Infrastructure Power Food Allocation Distribution and Marketing of Agriculture Commodities Infrastructure Transport and Road Infrastructure Communication Banking and Financial Services Land Use Irrigation Source	225-239
10	Abbreviation & Sources	240-242
11	Disclaimer	243

Location & Political Map



Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Amarbarhait	Kudro	Bausi
Angaro Jabra	Angaro Jabra	Bausi
Asanbani	Katiyari	Katoria
Asanha	Asanha	Bausi
Babhangawan	Babhangawan	Bausi
Bagaicha	Chilkara	Bausi
Bagduma	Bagduma	Bausi
Baghmari	Barbasni	Katoria
Baida chak	Dahua	Bausi
Barbasni	Barbasni	Katoria
Barham Pur	Bagduma	Bausi
Bausi	Kasba Mandar	Bausi
Belauni	Katoria	Katoria
Bena Mohanpur	Dahua	Bausi
Bhaga	Saruwa	Bausi
Bhairopur	Dewasi	Katoria
Bhalki	Sanpdahar	Bausi
Bhalki Tola Apia	Sanpdahar	Bausi
Bhalki Tola Baghwa	Sanpdahar	Bausi
Bhalki Tola Basleta	Sanpdahar	Bausi
Bhalki Tola Beltikri	Sanpdahar	Bausi
Bhalki Tola Bhalsungia	Sanpdahar	Bausi
Bhalki Tola Charghara	Sanpdahar	Bausi
Bhalki Tola Chuapani	Chilkara	Bausi
Bhalki Tola Chunakoti	Sanpdahar	Bausi
Bhalki Tola Chunakoti Arazi	Sanpdahar	Bausi
Bhalki Tola Doarwe	Sanpdahar	Bausi
Bhalki Tola Gogula	Sanpdahar	Bausi
Bhalki Tola Gorara	Sanpdahar	Bausi

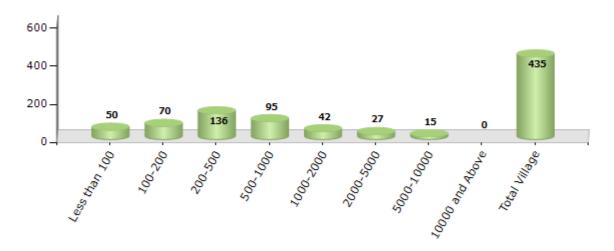


Demographics

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
50	70	136	95	42	27	15	0	435

Number of Villages by Population Size - 2011

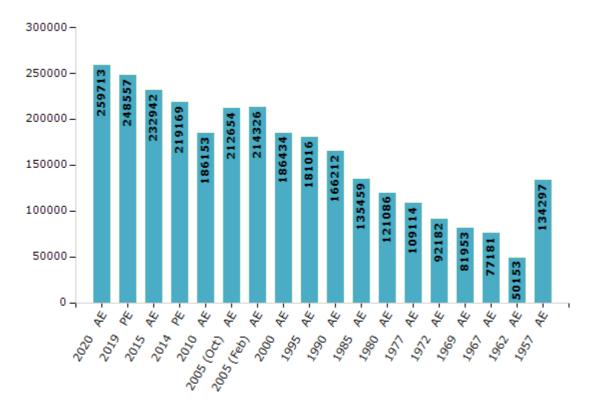


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	
2020 AE	137233	122480	0	259713	1995 AE	93775	87241	-	
2019 PE	131739	116818	0	248557	1990 AE	85563	80649	-	
2015 AE	124185	108754	3	232942	1985 AE	69690	65769	-	
2014 PE	116312	102855	2	219169	1980 AE	62663	58423	-	
2010 AE	99156	86997	0	186153	1977 AE	58924	50190	-	
2009 PE	-	-	-	-	1972 AE	46933	45249	-	
2005 (Oct) AE	112200	100454	-	212654	1969 AE	43551	38402	-	
2005 (Feb) AE	113110	101216	-	214326	1967 AE	-	-	-	
2004 PE	-	-	-	-	1962 AE	-	-	-	
2000 AE	97815	88619	-	186434	1957 AE	-	-	-	
1999 PE	-	-	-	-	1952 AE	-	-	-	

Number of Electors



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

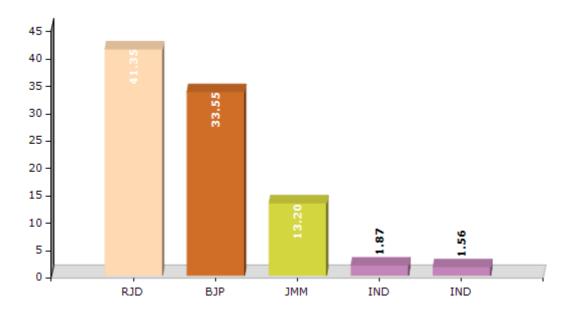


Historical Summary Election Results

Summary Result of Assembly Election - 2015

Candidate Name	Party	Votes	Votes %
Sweety Sima Hembram	RJD	54760	41.35
Nikki Hembram	ВЈР	44423	33.55
Anjala Hansda	ЈММ	17481	13.2
Maikal Hasada	IND	2478	1.87
Umesh Hembram	IND	2064	1.56
Pushpalata Murmu	NCP	1926	1.45
Rekha Kumari Soren	IND	1673	1.26
Rajaram Soren	BVM	1364	1.03
Anil Kumar Marandi	GJDS	1324	1
	NOTA	4928	3.72

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	Uttkarmit Madhya Vidyalay Budhvabathan Daya Bhag	19	Madhya Vidyalay Badvasani (Daya Bhag)
2	Uttkarmit Madhya Vidyalay Budhwabathan Baya Bhag	19A	Madhya Vidyalay Badvasani (Daya Bhag)
3	Uttkarmit Madhya Vidyalay Chananathara Daya Bhag	20	Madhya Vidyalay Badvasani (Baya Bhag)
3A	Uttkarmit Madhya Vidyalay Chananathara Daya Bhag	20A	Madhya Vidyalay Badvasani (Baya Bhag)
4	Prathamik Vidyalay Edra Esthith Mothabadi (Daya Bhag)	21	Prathamik Vidyalay Bhaluakura
5	Prathamik Vidyalay Edra Esthit Mothabadi (Baya Bhag)	22	Prathamik Vidyalay Baghmari
6	Prathamik Vidyalay Belachur (Daya Bhag)	23	Uttkarmit Madhya Vidyalay Ghagarijor,(Daya Bhag)
7	Prathamik Vidyalay Belchur (Baya Bhag)	23A	Uttkarmit Madhya Vidyalay Ghagarijor,(Daya Bhag)
8	Uttkarmit Madhya Vidyalay Ghumani Urdu (Daya Bhag)	24	Uttkarmit Madhya Vidyalay Ghagrijore (Baya Bhag)
9	Uttkarmit Madhya Vidyalay Ghumani Urdu (Baya Bhag)	24A	Uttkarmit Madhya Vidyalay Ghagrijore (Baya Bhag)
10	Prathamik Vidyalay Papreva	25	Uttkarmit Madhya Vidyalay Fulvariya Daya Bhag
10A	Prathamik Vidyalay Papreva	25A	Uttkarmit Madhya Vidyalay Fulvariya Daya Bhag
11	Prathamik Vidyalay Vehanga	26	Rajakiya Buniyadi Vidyalay Karjhousa(Baya Bhag)
12	Uttkarmit Madhya Vidyalay Sathiyari,	26A	Rajakiya Buniyadi Vidyalay Karjhousa(Baya Bhag)
13	Uttkarmit Madhya Vidyalay Hadahar	27	Rajkiya Buniyadi Vidyalay Karjhousa (Daya Bhag)
14	Prathamik Vidyalay Bhemiya	28	Uttkarmit Madhya Vidyalay Dhanvaran (Baya Bhag)
15	Uttkarmit Madhya Vidyalay Panjarpatta (Daya Wng)	29	Uttkarmit Madhya Vidyalay Dhanvaran (Daya Bhag)
16	Uttkarmit Madhya Vidyalay Panjarpatta (Baya Bhag)	29A	Uttkarmit Madhya Vidyalay Dhanvaran (Daya Bhag)
17	Prathamik Vidyalay Tindobha (Baya Bhag)	30	Prathamik Vidyalay Maniya (Daya Bhag)
17A	Prathamik Vidyalay Tindobha (Baya Bhag)	31	Prathamik Vidyalay Maniya (Baya Bhag)
18	Prathamik Vidyalay Tindobha (Daya Bhag)	32	Uttkarmit Madhya Vidyalay Rikhiya Rajdah (Daya Bhag)



Polling Station Level Election Results

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

Number of Polling Station	Winner - Dr. Nikki Hembrom (BJP)	Runner-up - Sweety Sima Hembram (RJD)	3rd - Anjela Hansda (JMM)	4th - Roj Meri Kisku (JAPL)	5th - Etwari Tudu (APKSP)	NOTA	Other	Total Votes Secured
27	266	268	9	5	2	21	0	571
28	285	406	11	23	14	19	0	758
29	176	195	14	4	10	11	0	410
29A	68	194	6	2	4	21	0	295
30	38	549	10	12	3	6	0	618
31	161	361	10	14	6	15	0	567
32	100	426	14	15	10	18	0	583
33	130	352	16	15	12	42	0	567
34	309	61	9	5	4	18	0	406
34A	126	145	4	3	6	11	0	295
35	365	118	15	5	5	13	0	521
36	443	57	4	2	4	14	0	524
37	164	297	4	1	4	8	0	478
38	210	154	5	4	6	6	0	385
39	118	521	13	12	11	8	0	683
40	142	266	169	9	16	16	0	618
41	196	168	10	9	4	4	0	391
41A	69	138	6	7	4	13	0	237
42	127	361	20	18	5	27	0	558
42A	56	235	8	13	5	17	0	334
43	254	269	10	8	4	18	0	563
43A	151	151	2	4	2	8	0	318
44	237	324	21	18	7	25	0	632
45	230	295	36	15	6	21	0	603
46	231	283	13	9	6	9	0	551
46A	210	69	5	2	2	10	0	298
47	240	305	16	18	8	25	0	612
48	298	131	5	4	6	12	0	456
49	265	223	17	8	3	11	0	527
49A	106	118	4	5	2	8	0	243
50	485	135	11	8	5	24	0	668
51	194	397	25	16	14	26	0	672
52	209	133	5	7	5	19	0	378
52A	107	276	8	5	3	13	0	412
53	202	209	19	15	6	29	0	480



Polling Station Level Election Results

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

544 RJD 206 (47.14) BJP 187 (42.79) 19 (43.5) JAPL 10 (2.29) 34 (7.78) 54A BJP 181 (57.64) RJD 92 (29.3) 89 (28.34) JAPL 9 (2.87) 32 (10.19) 55 RJD 287 (47.13) BJP 243 (39.9) 44 (7.23) JMM 11 (3.57) 27 (8.77) 56 BJP 154 (50) RJD 116 (37.66) 38 (12.34) JAPL 11 (3.57) 27 (8.77) 56 BJP 226 (50.11) RJD 178 (39.47) 48 (10.64) JMM 17 (3.77) 30 (6.55) 57 BJP 352 (55.26) RJD 110 (17.27) JAPL 13 (2.04) 30 (4.71) 58 RJD 140 (47.95) BJP 128 (42.83) 122 (42.65) JAPL 6 (2.1) 118 (6.29) 59 BJP 255 (48.39) RJD 226 (42.88) 129 (55.1) JAPL 6 (2.1) 18 (6.29) 59 BJP 216 (48.87) RJD 29 (55.1) <td< 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></td<>	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
55 RID 287 (47.13) BJP 243 (39.9) 44 (7.23) JMM 18 (2.96) 61 (10.02) 55A BJP 154 (50) RID 116 (37.66) 38 (12.34) JAPL 11 (3.57) 27 (8.77) 56 BJP 226 (50.11) RJD 178 (39.47) 48 (10.64) JMM 17 (3.77) 30 (6.65) 57 BJP 352 (55.26) RJD 242 (37.99) 110 (17.27) JAPL 13 (2.04) 30 (4.71) 58 RJD 140 (47.95) BJP 128 (43.84) 12 (41.11) JAPL 7 (2.4) 17 (5.82) 58A RJD 192 (67.13) BJP 70 (24.48) 122 (42.65) JAPL 10 (1.9) 36 (6.83) 59A RJD 171 (55.44) BJP 100 (34.33) 65 (21.04) JMM 9 (2.91) 23 (7.44) 60 BJP 216 (48.87) RJD 202 (45.77) 14 (3.17) JAPL 6 (1.36) 18 (4.07) 60 BJP 216 (67.69) RJD <	54	RJD	206 (47.14)	ВЈР	187 (42.79)	19 (4.35)	JAPL	10 (2.29)	34 (7.78)
55A BJP 154 (S0) RJD 116 (37.66) 38 (12.34) JAPL 11 (3.57) 27 (8.77) 56 BJP 26 (50.11) RJD 178 (39.47) 48 (10.64) JMM 17 (3.77) 30 (6.65) 57 BJP 352 (55.26) RJD 242 (37.99) 110 (17.27) JAPL 13 (2.04) 30 (4.71) 58 RJD 140 (47.95) BJP 70 (24.48) 122 (41.11) JAPL 7 (2.4) 17 (5.82) 58A RJD 192 (67.13) BJP 70 (24.48) 122 (42.65) JAPL 6 (2.1) 18 (6.29) 59 BJP 255 (48.39) RJD 106 (34.3) 65 (21.04) JMM 9 (2.91) 23 (7.44) 60 BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 176 (67.69) RJD 7	54A	ВЈР	181 (57.64)	RJD	92 (29.3)	89 (28.34)	JAPL	9 (2.87)	32 (10.19)
56 BJP 226 (50.11) RJD 178 (39.47) 48 (10.64) JMM 17 (3.77) 30 (6.65) 57 BJP 352 (55.26) RJD 242 (37.99) 110 (17.27) JAPL 13 (2.04) 30 (4.71) 58 RJD 140 (47.95) BJP 128 (43.84) 12 (4.11) JAPL 6 (2.1) 18 (6.29) 59 BJP 255 (48.39) RJD 226 (42.88) 29 (5.51) JAPL 10 (1.9) 36 (6.83) 59A RJD 171 (55.34) BJP 106 (34.3) 65 (21.04) JMM 9 (2.91) 23 (7.44) 60 BJP 216 (48.87) RJD 202 (45.7) 14 (3.17) JAPL 6 (1.66) 18 (4.07) 60A BJP 176 (67.69) RJD 73 (28.88) 103 (39.91) JMM 1 (0.38) 10 (3.85) 61 BJP 176 (67.69) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD <td< td=""><td>55</td><td>RJD</td><td>287 (47.13)</td><td>ВЈР</td><td>243 (39.9)</td><td>44 (7.23)</td><td>JMM</td><td>18 (2.96)</td><td>61 (10.02)</td></td<>	55	RJD	287 (47.13)	ВЈР	243 (39.9)	44 (7.23)	JMM	18 (2.96)	61 (10.02)
57 BJP 352 (55.26) RJD 242 (37.99) 110 (17.27) JAPL 13 (2.04) 30 (4.71) 58 RJD 140 (47.95) BJP 128 (43.84) 12 (4.11) JAPL 7 (2.4) 17 (5.82) 58A RJD 192 (67.13) BJP 70 (24.48) 122 (42.65) JAPL 6 (2.1) 18 (6.29) 59 BJP 255 (48.39) RJD 226 (42.88) 29 (5.51) JAPL 10 (1.9) 36 (6.83) 59A RJD 171 (55.34) BJP 106 (34.3) 65 (2.104) JMM 9 (2.91) 23 (7.44) 60 BJP 216 (48.87) RJD 202 (45.7) 14 (3.17) JAPL 6 (1.36) 18 (4.07) 60A BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (6.69) 41 (5.28) 61A BJP 147 (55.47) RJD <td< td=""><td>55A</td><td>ВЈР</td><td>154 (50)</td><td>RJD</td><td>116 (37.66)</td><td>38 (12.34)</td><td>JAPL</td><td>11 (3.57)</td><td>27 (8.77)</td></td<>	55A	ВЈР	154 (50)	RJD	116 (37.66)	38 (12.34)	JAPL	11 (3.57)	27 (8.77)
58 RJD 140 (47.95) BJP 128 (43.84) 12 (4.11) JAPL 7 (2.4) 17 (5.82) 58A RJD 192 (67.13) BJP 70 (24.48) 122 (42.65) JAPL 6 (2.1) 18 (6.29) 59 BJP 255 (48.39) RJD 171 (55.34) BJP 106 (42.88) 29 (5.51) JAPL 10 (1.9) 36 (6.83) 59A RJD 171 (55.34) BJP 106 (34.3) 65 (21.04) JMM 9 (2.91) 23 (7.44) 60 BJP 216 (48.87) RJD 202 (45.7) 14 (3.17) JAPL 6 (1.36) 18 (40.78) 60A BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD 98 (35.98) 49 (18.49) JAPL 6 (2.26) 14 (5.28) 62 RJD 4	56	ВЈР	226 (50.11)	RJD	178 (39.47)	48 (10.64)	JMM	17 (3.77)	30 (6.65)
58A RJD 192 (67.13) BJP 70 (24.48) 122 (42.65) JAPL 6 (2.1) 18 (6.29) 59 BJP 255 (48.39) RJD 226 (42.88) 29 (5.51) JAPL 10 (1.9) 36 (6.83) 59A RJD 171 (55.34) BJP 106 (34.3) 65 (21.04) JMM 9 (2.91) 23 (7.44) 60 BJP 216 (48.87) RJD 202 (45.7) 14 (1.71) JAPL 6 (1.36) 18 (4.07) 60A BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD 98 (36.98) 49 (18.49) JAPL 6 (2.26) 14 (52.28) 62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 7 (2.1) 11 (3.74) 62A RJD 494 (65.16) RJD	57	ВЈР	352 (55.26)	RJD	242 (37.99)	110 (17.27)	JAPL	13 (2.04)	30 (4.71)
59 BJP 255 (48.39) RJD 226 (42.88) 29 (5.51) JAPL 10 (1.9) 36 (6.83) 59A RJD 171 (55.34) BJP 106 (34.3) 65 (21.04) JMM 9 (2.91) 23 (7.44) 60 BJP 216 (48.87) RJD 202 (45.7) 14 (3.17) JAPL 6 (1.36) 18 (4.07) 60A BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD 98 (36.98) 49 (18.49) JAPL 6 (2.26) 14 (5.28) 62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 10 (1.71) 22 (3.76) 62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JMM 7 (2.21) 11 (3.47) 63A BJP 404 (65.16) RJD	58	RJD	140 (47.95)	ВЈР	128 (43.84)	12 (4.11)	JAPL	7 (2.4)	17 (5.82)
59A RJD 171 (55.34) BJP 106 (34.3) 65 (21.04) JMM 9 (2.91) 23 (7.44) 60 BJP 216 (48.87) RJD 202 (45.7) 14 (3.17) JAPL 6 (1.36) 18 (4.07) 60A BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD 98 (36.98) 49 (18.49) JAPL 6 (2.26) 44 (5.28) 62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 10 (1.11) 12 (3.76) 62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JJMM 7 (2.21) 11 (3.47) 63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD	58A	RJD	192 (67.13)	ВЈР	70 (24.48)	122 (42.65)	JAPL	6 (2.1)	18 (6.29)
60 BJP 216 (48.87) RJD 202 (45.7) 14 (3.17) JAPL 6 (1.36) 18 (4.07) 60A BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD 98 (36.98) 49 (18.49) JAPL 6 (2.26) 14 (5.28) 62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 10 (1.71) 22 (3.76) 62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JMM 7 (2.21) 11 (3.47) 63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.66) 64 BJP 277 (70.84) RJD	59	ВЈР	255 (48.39)	RJD	226 (42.88)	29 (5.51)	JAPL	10 (1.9)	36 (6.83)
60A BJP 176 (67.69) RJD 73 (28.08) 103 (39.61) JMM 1 (0.38) 10 (3.85) 61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD 98 (36.98) 49 (18.49) JAPL 6 (2.26) 14 (52.8) 62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 10 (1.71) 22 (3.76) 62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JMM 7 (2.21) 11 (3.47) 63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.6) 64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (51.2) 65 BJP 346 (72.38) RJD	59A	RJD	171 (55.34)	ВЈР	106 (34.3)	65 (21.04)	JMM	9 (2.91)	23 (7.44)
61 BJP 255 (61.15) RJD 128 (30.7) 127 (30.45) JAPL 7 (1.68) 27 (6.47) 61A BJP 147 (55.47) RJD 98 (36.98) 49 (18.49) JAPL 6 (2.26) 14 (5.28) 62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 10 (1.71) 22 (3.76) 62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JMM 7 (2.21) 11 (3.47) 63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.76) 64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (5.12) 65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 3 (0.68) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72 (39.38) BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 13 (2.05) 49 (7.72)	60	ВЈР	216 (48.87)	RJD	202 (45.7)	14 (3.17)	JAPL	6 (1.36)	18 (4.07)
61A BJP 147 (55.47) RJD 98 (36.98) 49 (18.49) JAPL 6 (2.26) 14 (5.28) 62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 10 (1.71) 22 (3.76) 62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JMM 7 (2.21) 11 (3.47) 63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.76) 64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (5.12) 65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 63 (12.45) 363 (71.74) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 (4.18) 72.58	60A	ВЈР	176 (67.69)	RJD	73 (28.08)	103 (39.61)	JMM	1 (0.38)	10 (3.85)
62 RJD 493 (84.27) BJP 60 (10.26) 433 (74.01) JMM 10 (1.71) 22 (3.76) 62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JMM 7 (2.21) 11 (3.47) 63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.76) 64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (5.12) 65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (42.27) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (42.27) 73A BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (42.27) 73A BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.28) RJD 145 (30.36) 128 (57.92) JMM 1 (0.45) 2 (0.99) 74 BJP 173 (78.	61	ВЈР	255 (61.15)	RJD	128 (30.7)	127 (30.45)	JAPL	7 (1.68)	27 (6.47)
62A RJD 252 (79.5) BJP 47 (14.83) 205 (64.67) JMM 7 (2.21) 11 (3.47) 63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.66) 64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (5.12) 65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 181 (53.24) RJD	61A	ВЈР	147 (55.47)	RJD	98 (36.98)	49 (18.49)	JAPL	6 (2.26)	14 (5.28)
63 BJP 404 (65.16) RJD 132 (21.29) 272 (43.87) JAPL 17 (2.74) 67 (10.81) 63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.76) 64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (5.12) 65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 181 (53.24) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD	62	RJD	493 (84.27)	ВЈР	60 (10.26)	433 (74.01)	JMM	10 (1.71)	22 (3.76)
63A BJP 244 (70.11) RJD 66 (18.97) 178 (51.14) APKSP 11 (3.16) 27 (7.76) 64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (5.12) 65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD	62A	RJD	252 (79.5)	ВЈР	47 (14.83)	205 (64.67)	JMM	7 (2.21)	11 (3.47)
64 BJP 277 (70.84) RJD 88 (22.51) 189 (48.33) APKSP 6 (1.53) 20 (5.12) 65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	63	ВЈР	404 (65.16)	RJD	132 (21.29)	272 (43.87)	JAPL	17 (2.74)	67 (10.81)
65 BJP 346 (72.38) RJD 103 (21.55) 243 (50.83) JAPL 8 (1.67) 21 (4.39) 66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD <t< td=""><td>63A</td><td>ВЈР</td><td>244 (70.11)</td><td>RJD</td><td>66 (18.97)</td><td>178 (51.14)</td><td>APKSP</td><td>11 (3.16)</td><td>27 (7.76)</td></t<>	63A	ВЈР	244 (70.11)	RJD	66 (18.97)	178 (51.14)	APKSP	11 (3.16)	27 (7.76)
66 BJP 297 (69.23) RJD 119 (27.74) 178 (41.49) JAPL 4 (0.93) 9 (2.1) 67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	64	ВЈР	277 (70.84)	RJD	88 (22.51)	189 (48.33)	APKSP	6 (1.53)	20 (5.12)
67 BJP 330 (75) RJD 93 (21.14) 237 (53.86) JAPL 3 (0.68) 14 (3.18) 67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73	65	ВЈР	346 (72.38)	RJD	103 (21.55)	243 (50.83)	JAPL	8 (1.67)	21 (4.39)
67A BJP 148 (58.73) RJD 84 (33.33) 64 (25.4) JMM 4 (1.59) 16 (6.35) 68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 178 (65.68) RJD	66	ВЈР	297 (69.23)	RJD	119 (27.74)	178 (41.49)	JAPL	4 (0.93)	9 (2.1)
68 BJP 367 (72.67) RJD 110 (21.78) 257 (50.89) JAPL 6 (1.19) 22 (4.36) 68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2)	67	ВЈР	330 (75)	RJD	93 (21.14)	237 (53.86)	JAPL	3 (0.68)	14 (3.18)
68A BJP 181 (53.24) RJD 127 (37.35) 54 (15.89) JMM 10 (2.94) 22 (6.47) 69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) <td< td=""><td>67A</td><td>ВЈР</td><td>148 (58.73)</td><td>RJD</td><td>84 (33.33)</td><td>64 (25.4)</td><td>JMM</td><td>4 (1.59)</td><td>16 (6.35)</td></td<>	67A	ВЈР	148 (58.73)	RJD	84 (33.33)	64 (25.4)	JMM	4 (1.59)	16 (6.35)
69 BJP 330 (76.57) RJD 67 (15.55) 263 (61.02) APKSP 7 (1.62) 27 (6.26) 69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	68	ВЈР	367 (72.67)	RJD	110 (21.78)	257 (50.89)	JAPL	6 (1.19)	22 (4.36)
69A BJP 172 (76.79) RJD 44 (19.64) 128 (57.15) JAPL 2 (0.89) 6 (2.68) 70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	68A	ВЈР	181 (53.24)	RJD	127 (37.35)	54 (15.89)	JMM	10 (2.94)	22 (6.47)
70 BJP 426 (84.19) RJD 63 (12.45) 363 (71.74) JAPL 3 (0.59) 14 (2.77) 71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	69	ВЈР	330 (76.57)	RJD	67 (15.55)	263 (61.02)	APKSP	7 (1.62)	27 (6.26)
71 BJP 331 (75.23) RJD 64 (14.55) 267 (60.68) APKSP 13 (2.95) 32 (7.27) 72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	69A	ВЈР	172 (76.79)	RJD	44 (19.64)	128 (57.15)	JAPL	2 (0.89)	6 (2.68)
72 BJP 281 (46.45) RJD 237 (39.17) 44 (7.28) JAPL 21 (3.47) 66 (10.91) 72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	70	ВЈР	426 (84.19)	RJD	63 (12.45)	363 (71.74)	JAPL	3 (0.59)	14 (2.77)
72A BJP 178 (65.68) RJD 82 (30.26) 96 (35.42) JMM 4 (1.48) 7 (2.58) 73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	71	ВЈР	331 (75.23)	RJD	64 (14.55)	267 (60.68)	APKSP	13 (2.95)	32 (7.27)
73 BJP 211 (55.38) RJD 145 (38.06) 66 (17.32) JAPL 9 (2.36) 16 (4.2) 73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	72	ВЈР	281 (46.45)	RJD	237 (39.17)	44 (7.28)	JAPL	21 (3.47)	66 (10.91)
73A BJP 173 (78.28) RJD 45 (20.36) 128 (57.92) JMM 1 (0.45) 2 (0.9) 74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	72A	ВЈР	178 (65.68)	RJD	82 (30.26)	96 (35.42)	JMM	4 (1.48)	7 (2.58)
74 BJP 386 (60.79) RJD 187 (29.45) 199 (31.34) JAPL 13 (2.05) 49 (7.72)	73	ВЈР	211 (55.38)	RJD	145 (38.06)	66 (17.32)	JAPL	9 (2.36)	16 (4.2)
	73A	ВЈР	173 (78.28)	RJD	45 (20.36)	128 (57.92)	JMM	1 (0.45)	2 (0.9)
75 RJD 391 (77.12) BJP 87 (17.16) 304 (59.96) JMM 17 (3.35) 12 (2.37)	74	ВЈР	386 (60.79)	RJD	187 (29.45)	199 (31.34)	JAPL	13 (2.05)	49 (7.72)
	75	RJD	391 (77.12)	ВЈР	87 (17.16)	304 (59.96)	JMM	17 (3.35)	12 (2.37)



Socio-Economic Amenities - Rural

Access to Education Facilities

	s (% of Popu	of Population)				
Particulars	Available	Not Available		t Available f Nearest Fa	ilable rest Facility)	
			A	В	C	
Govt. Primary School	206 (83)	229 (17)	86 (6)	137 (11)	0 (0)	
Private Primary School	4 (2)	431 (98)	0 (0)	5 (0)	0 (0)	
Govt. Middle School	109 (59)	326 (41)	235 (30)	65 (7)	6 (1)	
Private Middle School	5 (4)	430 (96)	7 (1)	8 (1)	2 (0)	
Govt. Secondary School	11 (12)	424 (88)	8 (2)	251 (54)	163 (28)	
Private Secondary School	3 (5)	432 (95)	0 (0)	1 (2)	0 (0)	
Govt. Senior Secondary School	3 (3)	432 (97)	41 (10)	340 (76)	49 (9)	
Private Senior Secondary School	2 (2)	433 (98)	0 (0)	0 (0)	0 (0)	
Govt. Arts and Science Degree College	0 (0)	435 (100)	7 (7)	38 (22)	351 (66)	
Private Arts and Science Degree College	1 (0)	434 (100)	1 (0)	2 (0)	35 (5)	
Govt. Engineering College	0 (0)	435 (100)	0 (0)	0 (0)	0 (0)	
Private Engineering College	0 (0)	435 (100)	0 (0)	0 (0)	435 (100)	
Govt. Medicine College	0 (0)	435 (100)	0 (0)	0 (0)	435 (100)	
Private Medicine College	0 (0)	435 (100)	0 (0)	0 (0)	0 (0)	
Govt. Management Institute	0 (0)	435 (100)	0 (0)	0 (0)	435 (100)	
Private Management Institute	0 (0)	435 (100)	0 (0)	0 (0)	0 (0)	
Govt. Polytechnic	0 (0)	435 (100)	0 (0)	0 (0)	435 (100)	
Private Polytechnic	0 (0)	435 (100)	0 (0)	0 (0)	0 (0)	
Govt. Vocational Training School/ITI	0 (0)	435 (100)	0 (0)	0 (0)	435 (100)	
Private Vocational Training School/ITI	0 (0)	435 (100)	0 (0)	0 (0)	0 (0)	
Govt. Non Formal Training Centre	13 (2)	422 (98)	0 (0)	0 (0)	421 (98)	
Private Non Formal Training Centre	1 (0)	434 (100)	0 (0)	0 (0)	0 (0)	
Govt. School For Disabled	0 (0)	435 (100)	0 (0)	0 (0)	435 (100)	
Private School For Disabled	0 (0)	435 (100)	0 (0)	0 (0)	0 (0)	
Government Others	0 (0)	435 (100)	0 (0)	0 (0)	435 (100)	
Private Others	0 (0)	435 (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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