

Andhra Pradesh

Assembly Factbook™

Avanigadda Assembly Constituency



Key Electoral Data of Avanigadda Assembly Constituency (Vidhan Sabha)



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Andhra Pradesh Assembly Factbook™

Avanigadda Assembly Constituency



Avanigadda Vidhan Sabha

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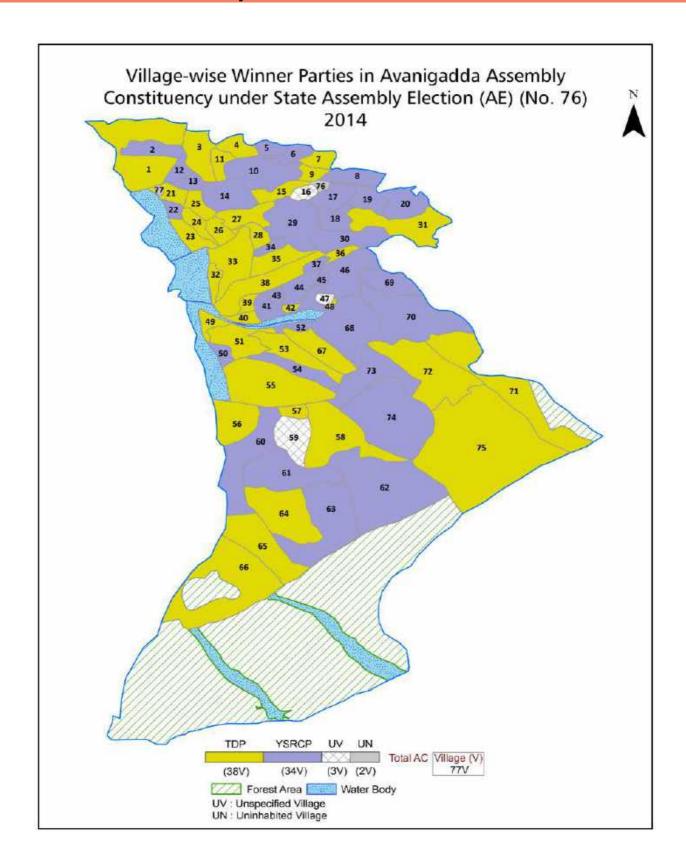
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Location & Political Map





Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Annavaram	Venkatapuram	Mopidevi
Aswaraopalem	Aswaraopalem	Avanigadda
Avanigadda	Avanigadda	Avanigadda
Ayodhya	Pedakallepalle	Mopidevi
Bhavadevarapalle	Bhavadevarapalle	Nagayalanka
Birudugadda	Devarakota	Ghantasala
Bobbarlanka	Bobbarlanka	Mopidevi
Bollapadu	Mallampalle	Ghantasala
Challapalle	Challapalle	Challapalle
Chilakalapudi	Chilakalapudi	Ghantasala
China Kallepalle	China Kallepalle	Ghantasala
Chiruvolu	Merakanapalle	Mopidevi
Chiruvolu Lanka	Chiruvolu Lanka	Avanigadda
Chitturpu	Chitturpu	Ghantasala
Chitturu	Chitturu	Ghantasala
Chodavaram	Chodavaram	Nagayalanka
Daliparru	Daliparru	Ghantasala
Devarakota	Devarakota	Ghantasala
Edlanka	Edlanka	Avanigadda
Edurumondi	Edurumondi, Elichetladibba & Nachugunta	Nagayalanka
Endakuduru	Endakuduru	Ghantasala
Etimoga	Etimoga, Gullalamoda & Peda Kammavaripalem	Nagayalanka
Ganapeswaram	Ganapeswaram & Sorslagondi	Nagayalanka
Ghantasala	Ghantasala & Ghantasalapalem	Ghantasala
Kammanamolu	Kammanamolu, Nali & Sangameswaram	Nagayalanka
Kaptanupalem	Pedaprolu	Mopidevi
Kodali	Kodali	Ghantasala
Koduru	Koduru	Koduru
Kokkiligadda	Kokkiligadda & Kokkiligadda Kothapalem	Mopidevi

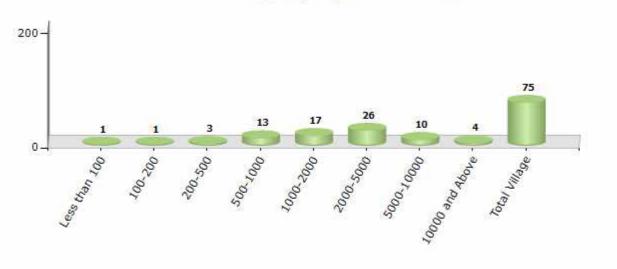


Demographics

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	1	3	13	17	26	10	4	75

Number of Villages by Population Size - 2011

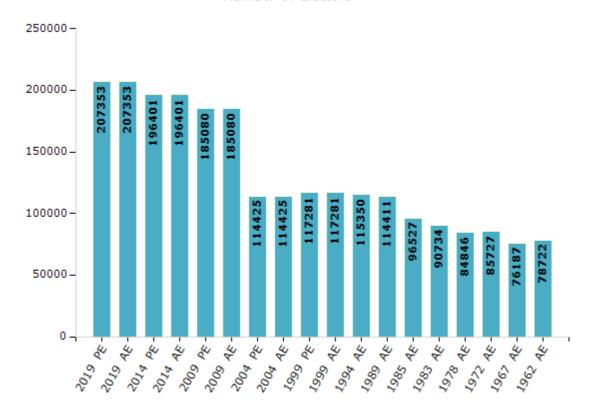


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	103077	104257	19	207353	1994 AE	57994	57356	-	115350
2019 AE	103077	104257	19	207353	1989 AE	58603	55808	-	114411
2014 PE	97693	98685	23	196401	1985 AE	48311	48216	-	96527
2014 AE	97693	98685	23	196401	1983 AE	44993	45741	-	90734
2009 PE	90965	94115	-	185080	1978 AE	42542	42304	-	84846
2009 AE	90965	94115	-	185080	1972 AE	43883	41844	-	85727
2004 PE	55928	58497	-	114425	1967 AE	-	-	-	76187
2004 AE	55928	58497	-	114425	1962 AE	-	-	-	78722
1999 PE	58593	58688	-	117281	1957 AE	-	-	-	-
1999 AE	58593	58688	-	117281	1955 AE	-	-	-	-

Number of Electors



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



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Buddha Prasad Mandali	TDP	80995	48.14
Ramesh Babu Simhadri	YSRCP	75037	44.6
Ambedkar Peggem	BSP	4486	2.67
Mathi Venkateswara Rao	INC	2091	1.24
Avula Basavaiah	СРМ	2049	1.22
Nadakuditi Radha Krishna Murthy	LSP	673	0.4
Machavarapu Adi Narayana	MaSP	595	0.35
Somisetti Venkata Rattaiah	PPOI	493	0.29
Mopidev Chakravarthi	IND	222	0.13
Bura Ganapathi	IND	198	0.12
Simhadri Raghavendra Rao	IND	178	0.11
Madan Mohan Gadireddy	IND	174	0.1
Padyala Venkata Ramana	IND	161	0.1
Gunturu Nancharaiah	IND	152	0.09
Balaji Varma Kola	IND	112	0.07
	NOTA	616	0.37



Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2019 AE)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Z.P.H. School North Western Side New RCC Building Srikakulam	22	M G Z.P.H. S East Side 2nd Room Ghantasala
2	Z.P.H. School South Side RCC Building Middle Room Srikakulam	23	M.P.P. S Pucca Building East Side Room Bollapadu
3	M.P.P. School South Side New Tiled House Srikakulam	24	Community Shelter North Side South Side Room Dirisanavari Gudem H/O Ghantasala
4	M.P.P. School North West Corner Building Srikakulam	25	M.P.U.P. S Tiled House East Side Ghantasala Palem
5	M.P.P. School, Pucca Building Atchempalem H/O Srikakulam Atchampalem H.Of. Srikakulam	26	M.P.U.P. S Tiled House West Side Ghantasala Palem 1 To 5 Block s
6	M.P.U.P. School Pucca Building North Side 1st Room Papavinasanam H/O Srikakulam	27	M.P.P. School Tiled House Veerudravaram
7	M.P.P. School Pucca Building East Side 3rd Clasroom Papavinasanam	28	M P.P School South Side Pucca Building Chilakalapudi
8	M.P.P. School Tiled House Goginenipalem H/O Srikakulam	29	Z.P. High S. North To South 2nd New RCC Building Mallampalli
9	G K M M.P.P. School, Tiled House Telugu Rao Palem	30	Z.P. High S. North To South 2nd New RCC Building Mallampalli
10	Z.P.H. School Pucca Building West Side, 6th Class Room, Kodali, Ghantasala Mandal	31	M.P.P. S New Pucca Building North Western Side 1St Chinakallepalli
11	Z.P.H. School Pucca Building West Side, 7th Class Room, Kodali, Ghantasala Mandal	32	M.P.P. School, Tiled House Vemulapallli
12	Z.P.H. School Pucca Building West Side, 8th Class Room, Kodali, Ghantasala Mandal	33	M.P.U.P. School Pucca Building West Part Chittoorpu
13	M.P.P. S Tiled House North Side Tadepallli	34	M P UpSchool Pucca Bldg. East Side Room Chittoorpu
14	Mpps South East Corner Pucca Buil, Gf 2nd Room Tadepalli	35	M.P.P. S Pucca Building Room Maggala Malapalli H/O Chitturpu Maggalamalapalli H/O Chitturpu
15	M.P.P. School Kothapalli	36	Mpps (R) Southern Side Pucca Buld Westside Room Devarakota
16	M.P.U.P. (Girls) School Pucca Building East 1 Room Ghantasala	37	M.P.P. School, South Side Building Eastern Side 2 nd Room Devarakota
17	M.P.P. S Boys Pucca Building North Side West Room Ghantasala	38	M.P.U.P. s Pucca Building Daliparru Daaliparru
18	M G Z.P.H. S East Side 5th Room Ghantasala	39	M.P.U.P. S Pucca Building North Part, Daliparru Daaliparru
19	M G Z.P.H. S West Part 2 Room Ghantasala	40	Z.P.H. School Gorund Floor South Side Pucca Building Chitturu
20	M G Z.P.H. S East Part 4th Room Ghantasala	41	M.P.U.P. School Pucca Building Pushadam
21	M G Z.P.H. S East Side 3rd Room Ghantasala	42	M.P.P. School Tiled House North Side 3, 4th Classes Yandakuduru



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Avanigadda Assembly in Assembly Election (AE) under Machilipatnam Parliamentary Constituency in Andhra Pradesh (2019)

Number of Polling Station	Ramesn Babu	Runner-up - Buddhaprasad Mandali (TDP)	3rd - Muttamsetty Krishna Rao (JnP)	4th - Kantamneni Ravi Shankar (AIFB)	5th - Ande Srirama Murthy (INC)	NOTA	Other	Total Votes Secured
36	228	338	6	36	8	4	2	622
37	260	214	3	23	11	6	10	527
38	47	251	1	66	10	2	2	379
39	355	95	19	121	14	12	9	625
40	282	152	278	13	5	5	9	744
41	240	112	352	3	3	13	13	736
42	290	170	344	52	8	18	11	893
43	272	415	26	30	10	15	7	775
44	514	265	14	47	10	8	8	866
45	289	291	30	28	19	2	7	666
46	302	139	17	10	4	3	8	483
47	240	237	12	114	11	2	10	626
48	367	237	21	14	19	6	4	668
49	357	144	27	68	11	3	5	615
50	341	309	15	112	8	8	3	796
51	319	237	16	7	7	4	3	593
52	390	177	46	62	16	9	7	707
53	402	244	27	31	15	5	8	732
54	164	229	26	54	8	3	7	491
55	392	276	34	38	3	6	5	754
56	297	308	117	100	8	21	8	859
57	418	332	22	154	22	13	8	969
58	127	82	90	31	5	4	3	342
59	384	530	25	34	26	15	11	1025
60	471	359	10	53	25	6	3	927
61	196	193	173	23	11	6	6	608
62	235	243	69	61	20	6	12	646
63	356	232	30	37	9	13	4	681
64	211	224	117	28	7	7	7	601
65	255	275	114	28	13	2	5	692
66	205	195	60	35	13	3	2	513
67	379	296	171	50	16	5	16	933
68	379	367	178	51	19	8	4	1006
69	193	281	66	83	14	4	13	654
70	160	143	170	35	2	3	6	519
								Contd



Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Avanigadda Assembly in Assembly Election (AE) under Machilipatnam Parliamentary Constituency in Andhra Pradesh (2019)

75 YSRCP 325 (51.67) TDP 175 (27.82) 150 (23.85) JnP 66 (10.49) 63 (10.02) 76 TDP 301 (37.3) YSRCP 220 (27.26) 81 (10.04) AIFB 170 (21.07) 116 (14.37) 77 YSRCP 473 (52.5) TDP 241 (26.75) 232 (25.75) JnP 98 (9.88) 98 (10.88) 78 TDP 143 (29.55) YSRCP 128 (26.45) 15 (3.1) AIFB 113 (23.35) 100 (20.66) 79 YSRCP 507 (51.73) JnP 195 (19.9) 312 (31.83) TDP 191 (19.49) 87 (8.88) 80 YSRCP 452 (44.01) JnP 226 (22.01) 226 (22.17) TDP 191 (19.49) 87 (8.88) 52 (7.47) 81 YSRCP 382 (54.89) TDP 195 (28.16) 186 (26.73) AIFB 66 (9.48) 52 (7.47) 82 TDP 297 (3.11) YSRCP 248 (33.51) 14 (19.46) JnP 46 (6.22) 54 (7.3) 84 YSRCP <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 (%)
77 YSRCP 473 (52.5) TDP 241 (26.75) 232 (25.75) JnP 89 (9.88) 98 (10.88) 78 TDP 143 (29.55) YSRCP 128 (26.45) 15 (3.1) AIFB 113 (23.35) 100 (20.66) 79 YSRCP 507 (51.73) JnP 195 (19.9) 312 (31.83) TDP 191 (19.49) 87 (8.88) 80 YSRCP 452 (44.01) JnP 226 (22.01) 226 (22.2) TDP 222 (16.22) 127 (12.37) 81 YSRCP 452 (44.01) JnP 226 (22.01) 226 (22.2) TDP 222 (16.2) 127 (12.37) 81 YSRCP 452 (44.81) YSRCP 248 (35.51) 144 (19.46) JnP 46 (6.22) 54 (7.3) 82 TDP 392 (52.77) YSRCP 248 (35.51) 144 (19.46) JnP 46 (6.22) 54 (7.3) 84 YSRCP 4816 (46.02) JnP 259 (29.07) 224 (25.14) AIFB 87 (9.76) 62 (6.96) 85 JnP 232 (61.7) </td <td>75</td> <td>YSRCP</td> <td>325 (51.67)</td> <td>TDP</td> <td>175 (27.82)</td> <td>150 (23.85)</td> <td>JnP</td> <td>66 (10.49)</td> <td>63 (10.02)</td>	75	YSRCP	325 (51.67)	TDP	175 (27.82)	150 (23.85)	JnP	66 (10.49)	63 (10.02)
78 TDP 143 (29.55) YSRCP 128 (26.45) 15 (3.1) AIFB 113 (23.35) 100 (20.66) 79 YSRCP 507 (51.73) JnP 195 (19.9) 312 (31.83) TDP 191 (19.49) 87 (8.88) 80 YSRCP 452 (44.01) JnP 226 (22.01) 226 (22) TDP 222 (21.62) 127 (12.73) 81 YSRCP 382 (54.89) TDP 196 (26.16) 186 (26.73) AIFB 66 (9.48) 52 (7.47) 82 TDP 297 (43.11) YSRCP 248 (33.51) 144 (19.46) JnP 46 (6.22) 54 (7.3) 84 YSRCP 483 (54.21) TDP 259 (29.07) 224 (25.14) AIFB 87 (9.76) 62 (6.98) 85 JnP 232 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 6 (1.6) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (71.9) 60 (6.64) 87 TDP 420 (64.02)	76	TDP	301 (37.3)	YSRCP	220 (27.26)	81 (10.04)	AIFB	170 (21.07)	116 (14.37)
79 YSRCP 507 (51.73) JnP 195 (19.9) 312 (31.83) TDP 191 (19.49) 87 (8.88) 80 YSRCP 452 (44.01) JnP 226 (22.01) 226 (22.2) TDP 222 (21.62) 127 (12.37) 81 YSRCP 452 (44.01) JnP 126 (22.01) 226 (22.01) TDP 222 (21.62) 127 (12.37) 82 TDP 297 (43.11) YSRCP 285 (41.36) 12 (1.75) AlFB 60 (8.71) 47 (6.82) 83 TDP 392 (52.97) YSRCP 248 (33.51) 144 (19.46) JnP 46 (6.22) 54 (7.3 84 YSRCP 483 (54.21) TDP 259 (29.07) 224 (25.14) AlFB 87 (7.6) 62 (6.96) 85 JnP 232 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 66 (1.69) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (7.19) 60 (6.64) 87 TDP 420 (40.02)	77	YSRCP	473 (52.5)	TDP	241 (26.75)	232 (25.75)	JnP	89 (9.88)	98 (10.88)
80 YSRCP 452 (44.01) JnP 226 (22.01) 226 (22.) TDP 222 (21.62) 127 (12.37) 81 YSRCP 382 (54.89) TDP 196 (28.16) 186 (26.73) AIFB 66 (9.48) 52 (7.47) 82 TDP 297 (43.11) YSRCP 286 (41.36) 12 (1.75) AIFB 66 (9.48) 52 (7.47) 83 TDP 392 (52.97) YSRCP 248 (33.51) 144 (19.46) JnP 46 (6.22) 54 (7.3) 84 YSRCP 483 (54.21) TDP 259 (29.07) 224 (25.14) AIFB 87 (9.76) 62 (6.96) 85 JnP 222 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 6 (1.6) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (7.19) 60 (6.64) 87 TDP 420 (64.02) YSRCP 190 (28.96) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 421 (58.31)	78	TDP	143 (29.55)	YSRCP	128 (26.45)	15 (3.1)	AIFB	113 (23.35)	100 (20.66)
81 YSRCP 382 (54.89) TDP 196 (28.16) 186 (26.73) AIFB 66 (9.48) 52 (7.47) 82 TDP 297 (43.11) YSRCP 285 (41.36) 12 (1.75) AIFB 60 (8.71) 47 (6.82) 83 TDP 392 (52.97) YSRCP 248 (33.51) 144 (19.46) JnP 46 (6.22) 54 (7.3) 84 YSRCP 483 (54.21) TDP 259 (29.07) 224 (25.14) AIFB 87 (9.76) 62 (6.99) 85 JnP 232 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 6 (1.6) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (7.19) 60 (6.64) 87 TDP 420 (64.02) YSRCP 190 (28.96) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 399 (59.46) TDP 220 (32.99) 179 (26.67) AIFB 25 (3.3) 27 (4.02) 89 YSRCP 421 (58.31)	79	YSRCP	507 (51.73)	JnP	195 (19.9)	312 (31.83)	TDP	191 (19.49)	87 (8.88)
82 TDP 297 (43.11) YSRCP 285 (41.36) 12 (1.75) AIFB 60 (8.71) 47 (6.82) 83 TDP 392 (52.97) YSRCP 248 (33.51) 144 (19.46) JnP 46 (6.22) 54 (7.3) 84 YSRCP 483 (54.21) TDP 259 (29.07) 224 (25.14) AIFB 87 (9.76) 62 (6.96) 85 JpP 232 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 6 (1.69) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (7.19) 60 (6.64) 87 TDP 420 (64.02) YSRCP 190 (28.96) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 421 (58.31) TDP 190 (28.96) 223 (30.89) AIFB 25 (3.73) 27 (4.02) 89 YSRCP 425 (54.87) TDP 193 (23.8) 252 (31.07) AIFB 122 (15.04) 51 (6.29) 91 TDP 425 (43.21)	80	YSRCP	452 (44.01)	JnP	226 (22.01)	226 (22)	TDP	222 (21.62)	127 (12.37)
83 TDP 392 (52.97) YSRCP 248 (33.51) 144 (19.46) JnP 46 (6.22) 54 (7.3) 84 YSRCP 483 (54.21) TDP 259 (29.07) 224 (25.14) AIFB 87 (9.66) 62 (6.96) 85 JnP 232 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 6 (1.69) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (71.29) 6 (1.68) 87 TDP 420 (64.02) YSRCP 190 (28.66) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 399 (59.46) TDP 220 (32.79) 179 (26.67) AIFB 25 (3.73) 27 (4.02) 89 YSRCP 421 (58.31) TDP 198 (27.42) 223 (30.89) AIFB 73 (10.11) 30 (41.6) 90 YSRCP 425 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) </td <td>81</td> <td>YSRCP</td> <td>382 (54.89)</td> <td>TDP</td> <td>196 (28.16)</td> <td>186 (26.73)</td> <td>AIFB</td> <td>66 (9.48)</td> <td>52 (7.47)</td>	81	YSRCP	382 (54.89)	TDP	196 (28.16)	186 (26.73)	AIFB	66 (9.48)	52 (7.47)
84 YSRCP 483 (54.21) TDP 259 (29.07) 224 (25.14) AIFB 87 (9.76) 62 (6.96) 85 JnP 232 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 6 (1.6) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (7.19) 60 (6.64) 87 TDP 420 (64.02) YSRCP 190 (28.96) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 399 (59.46) TDP 120 (32.79) 179 (26.67) AIFB 25 (3.73) 27 (4.02) 89 YSRCP 421 (58.31) TDP 198 (27.42) 223 (30.89) AIFB 73 (10.11) 30 (41.6) 90 YSRCP 445 (54.87) TDP 193 (23.8) 252 (31.07) AIFB 122 (15.04) 51 (6.29) 91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 155 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) </td <td>82</td> <td>TDP</td> <td>297 (43.11)</td> <td>YSRCP</td> <td>285 (41.36)</td> <td>12 (1.75)</td> <td>AIFB</td> <td>60 (8.71)</td> <td>47 (6.82)</td>	82	TDP	297 (43.11)	YSRCP	285 (41.36)	12 (1.75)	AIFB	60 (8.71)	47 (6.82)
85 JnP 232 (61.7) TDP 73 (19.41) 159 (42.29) YSRCP 65 (17.29) 6 (1.6) 86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (7.19) 60 (6.64) 87 TDP 420 (64.02) YSRCP 190 (28.96) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 399 (59.46) TDP 220 (32.79) 179 (26.67) AIFB 25 (3.73) 27 (4.02) 89 YSRCP 421 (58.31) TDP 198 (27.42) 223 (30.89) AIFB 73 (10.11) 30 (4.16) 90 YSRCP 445 (54.87) TDP 193 (23.8) 252 (31.07) AIFB 122 (15.04) 51 (6.29) 91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 276 (34.69)	83	TDP	392 (52.97)	YSRCP	248 (33.51)	144 (19.46)	JnP	46 (6.22)	54 (7.3)
86 YSRCP 416 (46.02) JnP 363 (40.15) 53 (5.87) TDP 65 (7.19) 60 (6.64) 87 TDP 420 (64.02) YSRCP 190 (28.96) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 399 (59.46) TDP 220 (32.79) 179 (26.67) AIFB 25 (3.73) 27 (4.02) 89 YSRCP 421 (58.31) TDP 198 (27.42) 223 (30.89) AIFB 73 (10.11) 30 (4.16) 90 YSRCP 445 (54.87) TDP 199 (23.8) 252 (31.07) AIFB 132 (15.04) 51 (6.29) 91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 470 (79.6	84	YSRCP	483 (54.21)	TDP	259 (29.07)	224 (25.14)	AIFB	87 (9.76)	62 (6.96)
87 TDP 420 (64.02) YSRCP 190 (28.96) 230 (35.06) AIFB 28 (4.27) 18 (2.74) 88 YSRCP 399 (59.46) TDP 220 (32.79) 179 (26.67) AIFB 25 (3.73) 27 (4.02) 89 YSRCP 421 (58.31) TDP 198 (27.42) 223 (30.89) AIFB 73 (10.11) 30 (4.16) 90 YSRCP 445 (54.87) TDP 193 (23.8) 252 (31.07) AIFB 156 (14.91) 141 (13.48) 91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 384 (45.5	85	JnP	232 (61.7)	TDP	73 (19.41)	159 (42.29)	YSRCP	65 (17.29)	6 (1.6)
88 YSRCP 399 (59.46) TDP 220 (32.79) 179 (26.67) AIFB 25 (3.73) 27 (4.02) 89 YSRCP 421 (58.31) TDP 198 (27.42) 223 (30.89) AIFB 73 (10.11) 30 (4.16) 90 YSRCP 445 (54.87) TDP 193 (23.8) 252 (31.07) AIFB 122 (15.04) 51 (6.29) 91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71)	86	YSRCP	416 (46.02)	JnP	363 (40.15)	53 (5.87)	TDP	65 (7.19)	60 (6.64)
89 YSRCP 421 (58.31) TDP 198 (27.42) 223 (30.89) AIFB 73 (10.11) 30 (4.16) 90 YSRCP 445 (54.87) TDP 193 (23.8) 252 (31.07) AIFB 122 (15.04) 51 (6.29) 91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71)	87	TDP	420 (64.02)	YSRCP	190 (28.96)	230 (35.06)	AIFB	28 (4.27)	18 (2.74)
90 YSRCP 445 (54.87) TDP 193 (23.8) 252 (31.07) AIFB 122 (15.04) 51 (6.29) 91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 364 (45.5) TDP 231 (27.37) 153 (18.13) AIFB 150 (17.77) 79 (9.36) 96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (7.29) 88 (2.99) 99 YSRCP 441 (54.04)	88	YSRCP	399 (59.46)	TDP	220 (32.79)	179 (26.67)	AIFB	25 (3.73)	27 (4.02)
91 TDP 452 (43.21) YSRCP 297 (28.39) 155 (14.82) AIFB 156 (14.91) 141 (13.48) 92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 384 (45.5) TDP 231 (27.37) 153 (18.13) AIFB 150 (17.77) 79 (9.36) 96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (17.27) 97 (18.41) 98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.55) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	89	YSRCP	421 (58.31)	TDP	198 (27.42)	223 (30.89)	AIFB	73 (10.11)	30 (4.16)
92 YSRCP 426 (44.05) TDP 260 (26.89) 166 (17.16) AIFB 173 (17.89) 108 (11.17) 93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 363 (36.3) JnP 291 (27.37) 153 (18.13) AIFB 150 (17.77) 79 (9.36) 96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (17.27) 97 (18.41) 98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17)	90	YSRCP	445 (54.87)	TDP	193 (23.8)	252 (31.07)	AIFB	122 (15.04)	51 (6.29)
93 JnP 265 (34.69) YSRCP 257 (33.64) 8 (1.05) TDP 197 (25.79) 45 (5.89) 94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 384 (45.5) TDP 231 (27.37) 153 (18.13) AIFB 150 (17.77) 79 (9.36) 96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (17.27) 97 (18.41) 98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) <	91	TDP	452 (43.21)	YSRCP	297 (28.39)	155 (14.82)	AIFB	156 (14.91)	141 (13.48)
94 TDP 47 (79.66) YSRCP 9 (15.25) 38 (64.41) JnP 1 (1.69) 2 (3.39) 95 YSRCP 384 (45.5) TDP 231 (27.37) 153 (18.13) AIFB 150 (17.77) 79 (9.36) 96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (17.27) 97 (18.41) 98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55)	92	YSRCP	426 (44.05)	TDP	260 (26.89)	166 (17.16)	AIFB	173 (17.89)	108 (11.17)
95 YSRCP 384 (45.5) TDP 231 (27.37) 153 (18.13) AIFB 150 (17.77) 79 (9.36) 96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (17.27) 97 (18.41) 98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 122 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	93	JnP	265 (34.69)	YSRCP	257 (33.64)	8 (1.05)	TDP	197 (25.79)	45 (5.89)
96 YSRCP 363 (36.3) JnP 295 (29.5) 68 (6.8) TDP 203 (20.3) 139 (13.9) 97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (17.27) 97 (18.41) 98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	94	TDP	47 (79.66)	YSRCP	9 (15.25)	38 (64.41)	JnP	1 (1.69)	2 (3.39)
97 TDP 204 (38.71) YSRCP 135 (25.62) 69 (13.09) AIFB 91 (17.27) 97 (18.41) 98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56)	95	YSRCP	384 (45.5)	TDP	231 (27.37)	153 (18.13)	AIFB	150 (17.77)	79 (9.36)
98 TDP 220 (82.09) AIFB 21 (7.84) 199 (74.25) YSRCP 19 (7.09) 8 (2.99) 99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	96	YSRCP	363 (36.3)	JnP	295 (29.5)	68 (6.8)	TDP	203 (20.3)	139 (13.9)
99 YSRCP 441 (54.04) TDP 258 (31.62) 183 (22.42) AIFB 78 (9.56) 39 (4.78) 100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	97	TDP	204 (38.71)	YSRCP	135 (25.62)	69 (13.09)	AIFB	91 (17.27)	97 (18.41)
100 TDP 439 (43.17) YSRCP 369 (36.28) 70 (6.89) AIFB 116 (11.41) 93 (9.14) 101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47	98	TDP	220 (82.09)	AIFB	21 (7.84)	199 (74.25)	YSRCP	19 (7.09)	8 (2.99)
101 JnP 427 (43.84) YSRCP 311 (31.93) 116 (11.91) TDP 192 (19.71) 44 (4.52) 102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54	99	YSRCP	441 (54.04)	TDP	258 (31.62)	183 (22.42)	AIFB	78 (9.56)	39 (4.78)
102 JnP 309 (52.55) YSRCP 157 (26.7) 152 (25.85) TDP 102 (17.35) 20 (3.4) 103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99)	100	TDP	439 (43.17)	YSRCP	369 (36.28)	70 (6.89)	AIFB	116 (11.41)	93 (9.14)
103 YSRCP 305 (47) TDP 233 (35.9) 72 (11.1) JnP 68 (10.48) 43 (6.63) 104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	101	JnP	427 (43.84)	YSRCP	311 (31.93)	116 (11.91)	TDP	192 (19.71)	44 (4.52)
104 YSRCP 127 (49.03) TDP 74 (28.57) 53 (20.46) JnP 41 (15.83) 17 (6.56) 105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	102	JnP	309 (52.55)	YSRCP	157 (26.7)	152 (25.85)	TDP	102 (17.35)	20 (3.4)
105 TDP 325 (58.56) YSRCP 188 (33.87) 137 (24.69) AIFB 22 (3.96) 20 (3.6) 106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	103	YSRCP	305 (47)	TDP	233 (35.9)	72 (11.1)	JnP	68 (10.48)	43 (6.63)
106 TDP 430 (45.74) YSRCP 260 (27.66) 170 (18.08) AIFB 138 (14.68) 112 (11.91) 107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	104	YSRCP	127 (49.03)	TDP	74 (28.57)	53 (20.46)	JnP	41 (15.83)	17 (6.56)
107 YSRCP 211 (39.81) TDP 140 (26.42) 71 (13.39) AIFB 134 (25.28) 45 (8.49) 108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	105	TDP	325 (58.56)	YSRCP	188 (33.87)	137 (24.69)	AIFB	22 (3.96)	20 (3.6)
108 YSRCP 186 (34.32) TDP 166 (30.63) 20 (3.69) AIFB 143 (26.38) 47 (8.67) 109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	106	TDP	430 (45.74)	YSRCP	260 (27.66)	170 (18.08)	AIFB	138 (14.68)	112 (11.91)
109 YSRCP 171 (34.27) TDP 150 (30.06) 21 (4.21) AIFB 124 (24.85) 54 (10.82) 110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	107	YSRCP	211 (39.81)	TDP	140 (26.42)	71 (13.39)	AIFB	134 (25.28)	45 (8.49)
110 YSRCP 299 (42.96) TDP 172 (24.71) 127 (18.25) AIFB 167 (23.99) 58 (8.33)	108	YSRCP	186 (34.32)	TDP	166 (30.63)	20 (3.69)	AIFB	143 (26.38)	47 (8.67)
	109	YSRCP	171 (34.27)	TDP	150 (30.06)	21 (4.21)	AIFB	124 (24.85)	54 (10.82)
111 TDP 406 (58.5) YSRCP 135 (19.45) 271 (39.05) AIFB 109 (15.71) 44 (6.34)	110	YSRCP	299 (42.96)	TDP	172 (24.71)	127 (18.25)	AIFB	167 (23.99)	58 (8.33)
	111	TDP	406 (58.5)	YSRCP	135 (19.45)	271 (39.05)	AIFB	109 (15.71)	44 (6.34)



Socio-Economic Amenities - Rural

Access to Education Facilities

	s (% of Popu	(% of Population)						
Particulars	Available	Not Available	(Distance of Nearest Facilit					
			Α	В	С			
Govt. Primary School	75 (100)	0 (0)	0 (0)	0 (0)	0 (0)			
Private Primary School	13 (45)	62 (55)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	62 (96)	13 (4)	13 (4)	0 (0)	0 (0)			
Private Middle School	9 (39)	66 (61)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	30 (63)	45 (37)	29 (16)	9 (7)	1 (2)			
Private Secondary School	6 (27)	69 (73)	3 (4)	0 (0)	0 (0)			
Govt. Senior Secondary School	2 (15)	73 (85)	9 (13)	28 (22)	10 (9)			
Private Senior Secondary School	4 (22)	71 (78)	7 (11)	13 (16)	4 (7)			
Govt. Arts and Science Degree College	2 (10)	73 (90)	4 (4)	23 (17)	9 (7)			
Private Arts and Science Degree College	4 (25)	71 (75)	10 (16)	17 (19)	7 (11)			
Govt. Engineering College	0 (0)	75 (100)	0 (0)	1 (0)	0 (0)			
Private Engineering College	2 (7)	73 (93)	6 (10)	19 (17)	47 (66)			
Govt. Medicine College	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Private Medicine College	0 (0)	75 (100)	0 (0)	0 (0)	75 (100)			
Govt. Management Institute	0 (0)	75 (100)	0 (0)	0 (0)	20 (15)			
Private Management Institute	0 (0)	75 (100)	0 (0)	0 (0)	55 (85)			
Govt. Polytechnic	0 (0)	75 (100)	0 (0)	0 (0)	49 (69)			
Private Polytechnic	0 (0)	75 (100)	1 (1)	2 (3)	23 (27)			
Govt. Vocational Training School/ITI	1 (4)	74 (96)	9 (4)	7 (3)	20 (18)			
Private Vocational Training School/ITI	1 (6)	74 (94)	5 (9)	4 (3)	28 (52)			
Govt. Non Formal Training Centre	0 (0)	75 (100)	0 (0)	0 (0)	75 (100)			
Private Non Formal Training Centre	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	75 (100)	0 (0)	0 (0)	63 (82)			
Private School For Disabled	0 (0)	75 (100)	0 (0)	0 (0)	12 (18)			
Government Others	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	75 (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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