

Andhra Pradesh **Assembly Factbook**[™] Raptadu Assembly Constituency





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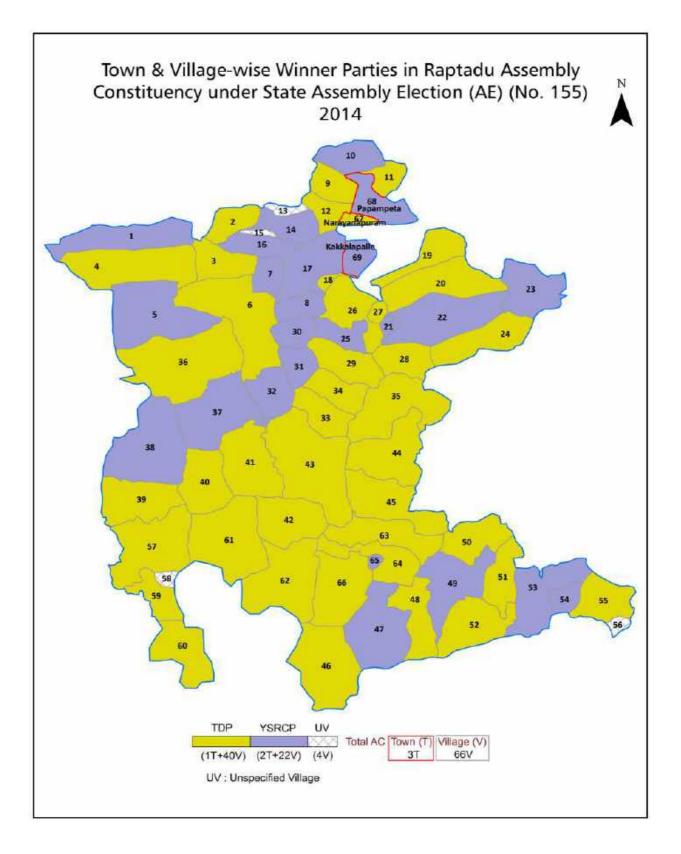
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Location & Political Map



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Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Alamuru	Alamuru & Kattakindapalle	Anantapur
Atmakur	Atmakur & Pampanuru	Atmakur
Bandameedapalle	Bandameedapalle	Raptadu
Bommaparthy	Bommaparthy	Raptadu
Brahmana Yaleru	Brahmana Yaleru	Atmakur
Bramhanapalle	Ganginepalle	Chennekothapalle
Bukkacherla	Bukkacherla	Raptadu
Chennekothapalle	Chennekothapalle	Chennekothapalle
Chiyyedu	Chiyyedupulakuta & Pulakunta	Anantapur
Dadalur	Dadalur	Kanaganapalle
Elakkuntla	Elakkuntla & Bhadrapuram	Kanaganapalle
Gandlaparthi	Gandlaparthi & Kothapalle	Raptadu
Ganginepalle	Ganginepalle	Chennekothapalle
Gangulakunta	Raptadu	Raptadu
Ganthimarri	Ganthimarri	Ramagiri
Gollapalle	Kamarupalli	Anantapur
Gondireddipalle	Gondireddipalle & Pullalarevu	Raptadu
Goridindla	Goridindla & Muttala	Atmakur
Hampapuram	Hampapuram	Raptadu
Itikalapalle	Itikalapalle	Anantapur
Jangalapalle	Kandakuru	Anantapur
Kamarupalle	Kamarupalle	Anantapur
Kanaganapalle	Kanaganapalle & Konapuram	Kanaganapalle
Kandakur	Kandakur	Anantapur
Kanumukkala	Kanumukkala, Basampalle & Obulampalle	Chennekothapalle
Katiganikalva	Katiganikalva	Anantapur
Kodimi	Kodimi & Narasanayanikunta	Anantapur
Kondapuram	P.Kondapuram	Ramagiri
Konetinayanipalyam	Konetinayanipalyam	Kanaganapalle

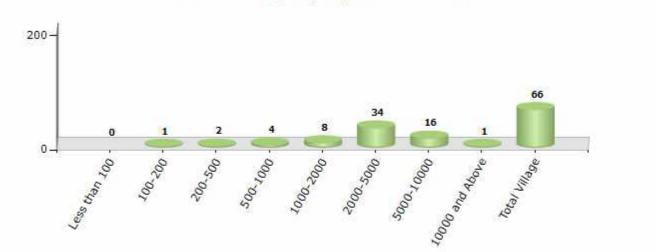


Demographics

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
0	1	2	4	8	34	16	1	66

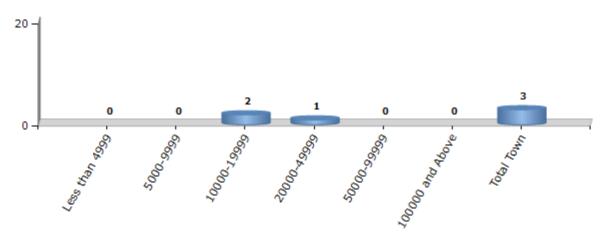
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	0	2	1	0	0	3

Number of Towns by Population Size - 2011



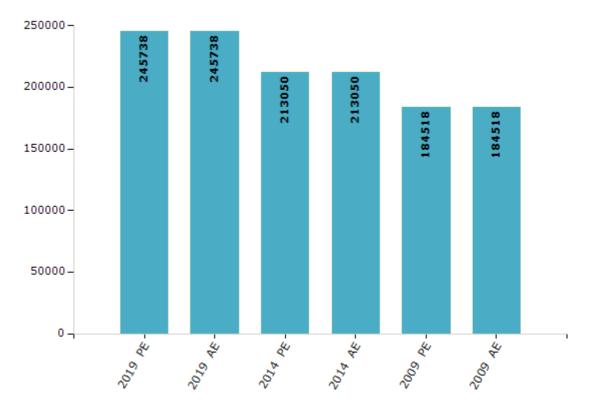


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	124171	121556	11	245738	1994 AE	-	-	-	-
2019 AE	124171	121556	11	245738	1989 AE	-	-	-	-
2014 PE	108822	104210	18	213050	1985 AE	-	-	-	-
2014 AE	108822	104210	18	213050	1983 AE	-	-	-	-
2009 PE	93392	91126	-	184518	1978 AE	-	-	-	-
2009 AE	93392	91126	-	184518	1972 AE	-	-	-	-
2004 PE	-	-	-	-	1967 AE	-	-	-	-
2004 AE	-	-	-	-	1962 AE	-	-	-	-
1999 PE	-	-	-	-	1957 AE	-	-	-	-
1999 AE	-	-	-	-	1955 AE	-	-	-	-

Number of Electors



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

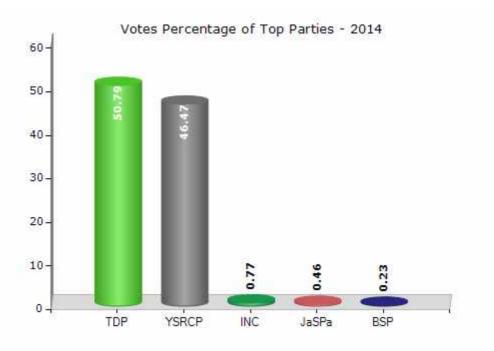
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Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Paritala Sunithamma	TDP	91394	50.79
Thopudurthy Prakash Reddy	YSRCP	83620	46.47
Mylarapu. Ramana Reddy	INC	1391	0.77
K.Puliraju	JaSPa	832	0.46
P. Sri Ramulu	BSP	413	0.23
Rajanarendra	IND	317	0.18
S. Haneef	IND	259	0.14
E. Ramanjaneyulu	IND	212	0.12
Manda. Gangadhara.	AAP	140	0.08
M. Sunitha	RPS	139	0.08
S. Pothalaiah	IND	123	0.07
K. Venkatanarayana	PPOI	120	0.07
M. Anilappa	IND	109	0.06
K. Uma Sankara	IND	95	0.05
	NOTA	777	0.43





Polling Station Level Election Results

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

Number of Polling Stations	Name of Polling Stations
1	Mandal Parishad Upper Primary School Siddarampuram
2	Mandal Parishad Upper Primary School Siddarampuramu
3	Mandal Parishad Primary School Padamati Yaaleru
4	Mandal Parishad Primary School Padamati Yaleru
5	Mandal Parishad Upper Primary School Singampalli
6	Mandal Parishad Upper Primary School Singampalli Thanda
7	Mandal Parishad Upper Primary School Singampalli
8	Mandal Parishad Elementary School P.Kothapally
9	Govt. Junior College Atmakuru
10	Govt. Junior College Atmakuru
11	Zilla Parishad High School Atmakuru
12	Zilla Parishad High School Atmakuru
13	Zilla Parishad High School Atmakuru
14	Zilla Parishad High School Atmakuru
15	Zilla Parishad High School Atmakuru
16	Govt. Junior College Atmakuru
17	Mandal Parishad Upper Primary School Pampanuru
18	Mandal Parishad Upper Primary School Pampanuru
19	Mandal Parishad Primary School Muttala
20	Mandal Parishad Upper Primary School Muttala
21	Mandal Parishad Upper Primary School Goridindla

Number of Polling Stations	Name of Polling Stations
22	Mandal Parishad Upper Primary School Goridindla
23	Mandal Parishad Primary School Vepacherla
24	Mandal Parishad Upper Primary School Vepacherla Eguva Thanda
25	Mandal Parishad Primary School Vepachera Diguva Thanda
26	Mandal Parishad Primary School Talupuru
27	Mandal Parishad Primary School Talupuru
28	Mandal Parishad Primary School Vaddu Palli Talupur Hamlet
29	Mandal Parishad Primary School Vaddu Palli Talupur Hamlet
30	Mandal Parishad Primary School Madigubba
31	Mandal Parishad Primary School Madigubba
32	Mandal Parishad Upper Primary School B.Yaleru
33	Mandal Parishad Upper Primary School B. Yaleru
34	Zilla Parishad High School Sanapa
35	Zilla Parishad High School Sanapa
36	Zilla Parishad High School Sanapa
37	Zilla Parishad High School Sanapa
38	Mandal Parishad Primary School Ragampeta
39	Zilla Parishad High School Topudurti
40	Zilla Parishad High School Thopudurthi
41	Zilla Parishad High School Topudurti
42	Zilla Parishad High School Thopudurthi



Polling Station Level Election Results

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

Number of Polling Station	Winner - Thopudurthi Prakash Reddy (YSRCP)	Runner- up - Paritala Sreeram (TDP)	3rd - Sake Pavan Kumar (JnP)	4th - Byalla Erriswamy (BJP)	5th - Suripokala Chinna Peddanna (IND)	ΝΟΤΑ	Other	Total Votes Secured
36	389	166	0	0	0	7	2	564
37	421	145	2	0	1	5	1	575
38	427	323	4	1	3	7	2	767
39	707	81	0	4	2	12	2	808
40	520	86	0	0	1	1	1	609
41	376	343	0	3	1	12	3	738
42	537	46	1	1	0	0	0	585
43	624	235	4	2	1	1	5	872
44	537	292	5	3	1	13	2	853
45	186	484	4	4	2	2	0	682
46	281	257	5	5	0	3	2	553
47	643	402	9	13	2	9	0	1078
48	408	403	5	4	0	8	1	829
49	344	485	9	10	2	5	1	856
50	637	250	7	4	1	13	1	913
51	380	341	8	7	0	9	4	749
52	513	282	12	6	1	5	2	821
53	396	205	15	6	1	4	2	629
54	484	295	7	3	4	7	3	803
55	301	211	10	3	0	0	0	525
56	420	370	7	2	0	3	1	803
57	416	300	10	8	0	1	0	735
58	398	179	10	2	0	5	3	597
59	299	293	8	1	0	8	0	609
60	393	232	10	4	0	5	4	648
61	445	282	9	2	1	1	2	742
62	404	201	4	2	0	6	1	618
63	407	394	8	8	2	13	3	835
64	511	371	15	5	0	5	3	910
65	521	338	1	2	2	6	1	871
66	295	301	1	1	1	3	1	603
67	298	305	3	0	0	5	1	612
68	352	246	3	4	5	3	2	615
69	418	210	2	5	4	7	1	647
70	473	258	3	3	1	3	1	742





Polling Station Level Election Results

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

75 YSRCP 77 (166.61) TDP 162 (29.08) 200 (37.53) 1nP 19 (3.14) (5 (0.9) 76 YSRCP 280 (61.27) TDP 165 (36.11) 115 (25.16) 1nP 16 (3.42) 2 (0.44) 77 YSRCP 346 (60.28) TDP 197 (34.32) 149 (25.96) 1nP 23 (4.01) 8 (1.39) 79 YSRCP 226 (57.99) TDP 153 (37.59) 83 (20.4) 1nP 20 (3.84) 4 (0.75) 81 YSRCP 225 (54.61) TDP 158 (38.35) 67 (16.26) 1nP 10 (2.17) 112 (2.91) 82 YSRCP 220 (52.26) TDP 123 (4.09) 47 (11.17) nP 19 (3.51) 9 (3.64) 84 YSRCP 220 (52.52) TDP 125 (42.66) 37 (12.63) nP 2 (0.68) 41 (2.7) 86 YSRCP 226 (54.06) TDP 226 (42.72) 60 (11.34) nP 10 (1.39) 7 (1.23) 87 YSRCP 228 (54.06) TDP	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 256 (54.7) TDP 191 (40.81) 65 (13.89) JnP 16 (3.42) 5 (1.07) 78 YSRCP 346 (60.28) TDP 197 (34.32) 149 (25.96) JnP 23 (4.01) 88 (1.39) 79 YSRCP 226 (57.99) TDP 153 (37.59) 83 (20.4) JnP 13 (3.19) 5 (1.23) 80 YSRCP 228 (55.52) TDP 108 (36.44) 104 (22.56) JnP 10 (2.17) 111 (2.39) 81 YSRCP 220 (52.65) TDP 138 (40.9) 47 (1.17) JnP 19 (45.1) 9 (2.14) 84 YSRCP 224 (52.52) TDP 125 (42.66) 37 (12.63) JnP 20 (3.62) 14 (2.54) 85 YSRCP 236 (57.90) TDP 236 (36.53) 167 (23.19) JnP 10 (1.39) 17 (2.30) 86 YSRCP 236 (51.52) TDP 230 (45.5) 9 (2.1) JnP 10 (1.39) 7 (1.20) 88 YSRCP 226 (51.52) TDP <td>75</td> <td>YSRCP</td> <td>371 (66.61)</td> <td>TDP</td> <td>162 (29.08)</td> <td>209 (37.53)</td> <td>JnP</td> <td>19 (3.41)</td> <td>5 (0.9)</td>	75	YSRCP	371 (66.61)	TDP	162 (29.08)	209 (37.53)	JnP	19 (3.41)	5 (0.9)
78 YSRCP 346 (60.28) TDP 197 (34.32) 149 (25.96) InP 21 (4.01) 8 (1.39) 79 YSRCP 236 (57.99) TDP 153 (37.59) 83 (20.4) InP 13 (3.19) 5 (1.23) 80 YSRCP 286 (55.92) TDP 203 (39.42) 85 (16.5) InP 17 (4.13) 12 (2.91) 81 YSRCP 222 (52.6) TDP 158 (36.44) 104 (22.56) InP 10 (2.17) 11 (2.39) 83 YSRCP 226 (52.26) TDP 125 (42.66) 37 (12.63) InP 20 (3.62) 14 (2.54) 84 YSRCP 286 (51.22) TDP 236 (43.23) 150 (9.66) InP 20 (6.8) 4 (1.37) 86 YSRCP 162 (55.29) TDP 236 (43.31) 51 (9.61) InP 9 (1.69) 11 (2.07) 88 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) InP 10 (1.89) 7 (1.20) 89 YSRCP 286 (53.52) TDP <td>76</td> <td>YSRCP</td> <td>280 (61.27)</td> <td>TDP</td> <td>165 (36.11)</td> <td>115 (25.16)</td> <td>JnP</td> <td>10 (2.19)</td> <td>2 (0.44)</td>	76	YSRCP	280 (61.27)	TDP	165 (36.11)	115 (25.16)	JnP	10 (2.19)	2 (0.44)
79 YSRCP 236 (57.99) TDP 153 (37.59) 83 (20.4) JnP 13 (3.19) 5 (1.23) 80 YSRCP 288 (55.92) TDP 203 (39.42) 85 (16.5) JnP 20 (3.88) 4 (0.78) 81 YSRCP 225 (54.61) TDP 158 (38.35) 67 (16.26) JnP 10 (2.17) 11 (2.39) 83 YSRCP 220 (52.26) TDP 173 (41.09) 47 (11.17) JnP 19 (4.51) 9 (2.14) 84 YSRCP 224 (51.45) TDP 223 (42.39) 50 (50.60 JnP 20 (3.62) 14 (2.54) 85 YSRCP 430 (59.72) TDP 223 (43.31) 51 (9.61) JnP 20 (3.62) 17 (2.30) 86 YSRCP 281 (52.92) TDP 220 (43.31) 51 (9.61) JnP 10 (1.89) 7 (1.20) 89 YSRCP 210 (48.95) TDP 201 (46.85) 9 (2.1) JnP 10 (1.89) 7 (1.20) 90 YSRCP 220 (50.12) TDP	77	YSRCP	256 (54.7)	TDP	191 (40.81)	65 (13.89)	JnP	16 (3.42)	5 (1.07)
80 YSRCP 288 (55.92) TDP 203 (39.42) 85 (16.5) JnP 20 (3.88) 4 (0.78) 81 YSRCP 225 (54.61) TDP 158 (38.35) 67 (16.26) JnP 17 (4.13) 12 (2.91) 82 YSRCP 227 (59) TDP 168 (36.44) 104 (22.56) JnP 10 (2.17) 11 (2.39) 83 YSRCP 226 (52.26) TDP 123 (42.99) 47 (11.17) JnP 19 (4.51) 9 (2.14) 84 YSRCP 284 (51.45) TDP 234 (42.99) 50 (9.06) JnP 20 (3.62) 14 (2.54) 85 YSRCP 162 (55.29) TDP 236 (36.53) 167 (23.19) JnP 10 (1.39) 7 (3.26) 87 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) JnP 10 (1.89) 7 (1.52) 89 YSRCP 226 (52.66) TDP 171 (40.71) 51 (12.15) JnP 13 (3.0) 51 (1.7) 91 YSRCP 206 (53.52) TDP	78	YSRCP	346 (60.28)	TDP	197 (34.32)	149 (25.96)	JnP	23 (4.01)	8 (1.39)
81 YSRCP 225 (54.61) TDP 158 (38.35) 67 (16.26) JnP 17 (4.13) 12 (2.91) 82 YSRCP 227 (59) TDP 168 (36.44) 104 (22.56) JnP 10 (2.17) 11 (2.39) 83 YSRCP 224 (51.45) TDP 234 (42.39) 50 (9.06) JnP 20 (3.22) 14 (2.54) 85 YSRCP 162 (55.29) TDP 125 (42.66) 37 (12.63) JnP 20 (3.62) 14 (2.57) 86 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) JnP 10 (1.89) 7 (1.20) 87 YSRCP 221 (48.95) TDP 20 (45.27) 60 (11.34) JnP 10 (1.89) 7 (1.20) 90 YSRCP 220 (52.66) TDP 17 (40.71) 51 (12.15) JnP 12 (2.86) 15 (3.57) 90 YSRCP 206 (50.12) TDP 201 (46.85) 9 (2.1) JnP 13 (3.03) 5 (1.17) 91 YSRCP 326 (53.36) TDP	79	YSRCP	236 (57.99)	TDP	153 (37.59)	83 (20.4)	JnP	13 (3.19)	5 (1.23)
82 YSRCP 272 (59) TDP 168 (36.44) 104 (22.56) JnP 10 (2.17) 11 (2.39) 83 YSRCP 220 (52.66) TDP 173 (41.09) 47 (11.17) JnP 19 (4.51) 9 (2.14) 84 YSRCP 284 (51.45) TDP 234 (42.39) 50 (9.06) JnP 20 (3.62) 14 (2.54) 85 YSRCP 430 (59.72) TDP 253 (36.53) 167 (23.19) JnP 10 (1.39) 17 (2.36) 86 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) JnP 10 (1.89) 7 (1.32) 89 YSRCP 220 (53.50) TDP 201 (46.85) 9 (2.1) JnP 13 (3.03) 5 (1.17) 91 YSRCP 226 (53.52) TDP 190 (45.78) 18 (4.34) JnP 7 (1.69) 10 (2.41) 92 YSRCP 236 (51.52) TDP 290 (42.52) 75 (11) JnP 15 (2.2) 12 (1.76) 93 YSRCP 326 (51.32) TDP	80	YSRCP	288 (55.92)	TDP	203 (39.42)	85 (16.5)	JnP	20 (3.88)	4 (0.78)
83 YSRCP 220 (52.26) TDP 173 (41.09) 47 (11.17) JnP 19 (4.51) 9 (2.14) 84 YSRCP 284 (51.45) TDP 234 (42.39) 50 (9.06) JnP 20 (3.62) 14 (2.54) 85 YSRCP 162 (55.29) TDP 125 (42.66) 37 (12.3) JnP 20 (3.62) 17 (2.36) 86 YSRCP 281 (52.2) TDP 223 (43.31) 51 (9.61) JnP 9 (1.69) 11 (2.07) 88 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) JnP 10 (1.89) 7 (1.32) 90 YSRCP 210 (48.95) TDP 201 (46.85) 9 (2.1) JnP 13 (3.03) 5 (1.17) 91 YSRCP 208 (50.12) TDP 190 (45.78) 18 (4.34) JnP 7 (1.69) 10 (2.41) 92 YSRCP 236 (53.6) TDP 290 (42.52) 75 (11) JnP 15 (2.2) 12 (1.76) 93 YSRCP 346 (51.72) TDP	81	YSRCP	225 (54.61)	TDP	158 (38.35)	67 (16.26)	JnP	17 (4.13)	12 (2.91)
84 YSRCP 284 (51.45) TDP 234 (42.39) 50 (9.06) JnP 20 (3.62) 14 (2.54) 85 YSRCP 162 (55.29) TDP 125 (42.66) 37 (12.63) JnP 2 (0.68) 4 (1.37) 86 YSRCP 281 (52.92) TDP 203 (43.31) 51 (9.61) JnP 9 (1.69) 117 (2.36) 87 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) JnP 9 (1.69) 117 (2.37) 89 YSRCP 222 (52.86) TDP 171 (40.71) 51 (12.15) JnP 12 (2.86) 15 (3.57) 90 YSRCP 208 (50.12) TDP 190 (45.78) 18 (4.34) JnP 7 (1.69) 10 (2.41) 91 YSRCP 326 (53.30) TDP 290 (42.52) 75 (11) JnP 15 (2.2) 11 (1.6) 92 YSRCP 336 (53.24) YSRCP 238 (45.42) 31 (5.92) JnP 9 (1.72) 8 (1.53) 94 YSRCP 346 (51.72) TDP	82	YSRCP	272 (59)	TDP	168 (36.44)	104 (22.56)	JnP	10 (2.17)	11 (2.39)
85 YSRCP 162 (55.29) TDP 125 (42.66) 37 (12.63) JnP 2 (0.68) 4 (1.37) 86 YSRCP 430 (59.72) TDP 263 (36.53) 167 (23.19) JnP 10 (1.39) 17 (2.36) 87 YSRCP 281 (52.92) TDP 220 (43.31) 51 (9.61) JnP 9 (1.69) 111 (2.07) 88 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) JnP 10 (1.89) 7 (1.32) 90 YSRCP 220 (58.66) TDP 171 (40.71) 51 (12.15) JnP 12 (2.86) 15 (3.57) 90 YSRCP 208 (50.12) TDP 190 (45.78) 18 (4.34) JnP 7 (1.69) 10 (2.41) 92 YSRCP 326 (53.36) TDP 269 (44.03) 57 (9.33) BIP 5 (0.82) 111 (1.8) 94 YSRCP 326 (53.36) TDP 269 (43.37) 63 (9.27) JnP 9 (1.72) 8 (1.53) 96 TDP 269 (51.34) YSRCP	83	YSRCP	220 (52.26)	TDP	173 (41.09)	47 (11.17)	JnP	19 (4.51)	9 (2.14)
86 YSRCP 430 (59.72) TDP 263 (36.53) 167 (23.19) JnP 10 (1.39) 17 (2.36) 87 YSRCP 281 (52.92) TDP 230 (43.31) 51 (9.61) JnP 9 (1.69) 11 (2.07) 88 YSRCP 286 (54.66) TDP 226 (42.72) 60 (11.34) JnP 10 (1.89) 7 (1.32) 89 YSRCP 221 (52.86) TDP 171 (40.71) 51 (12.15) JnP 12 (2.86) 15 (3.57) 90 YSRCP 200 (45.512) TDP 190 (45.78) 18 (4.34) JnP 7 (1.69) 10 (2.41) 91 YSRCP 365 (53.52) TDP 290 (42.52) 75 (11) JnP 15 (2.2) 12 (1.76) 93 YSRCP 326 (53.36) TDP 294 (44.35) 52 (7.77) JnP 9 (1.62) 4 (1.8) 94 YSRCP 346 (51.72) TDP 294 (43.95) 52 (7.77) JnP 16 (2.34) 13 (1.9) 95 TDP 259 (51.34) YSRCP	84	YSRCP	284 (51.45)	TDP	234 (42.39)	50 (9.06)	JnP	20 (3.62)	14 (2.54)
87YSRCP281 (52.92)TDP230 (43.31)51 (9.61)JnP9 (1.69)11 (2.07)88YSRCP286 (54.06)TDP226 (42.72)60 (11.34)JnP10 (1.89)7 (1.32)89YSRCP222 (52.86)TDP171 (40.71)51 (12.15)JnP12 (2.86)15 (3.57)90YSRCP210 (48.95)TDP201 (46.85)9 (2.1)JnP13 (3.03)5 (1.17)91YSRCP208 (50.12)TDP190 (45.78)18 (4.34)JnP7 (1.69)10 (2.41)92YSRCP365 (53.52)TDP290 (42.52)75 (11)JnP15 (2.2)12 (1.76)93YSRCP366 (53.52)TDP290 (42.52)75 (13)BJP5 (0.82)11 (1.8)94YSRCP346 (51.72)TDP294 (43.95)52 (7.77)JnP23 (3.44)6 (0.9)95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP362 (53.71)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.55)101YSRCP326 (56.37)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.55)101YSRCP326 (56.37)TDP151 (3.68) <td>85</td> <td>YSRCP</td> <td>162 (55.29)</td> <td>TDP</td> <td>125 (42.66)</td> <td>37 (12.63)</td> <td>JnP</td> <td>2 (0.68)</td> <td>4 (1.37)</td>	85	YSRCP	162 (55.29)	TDP	125 (42.66)	37 (12.63)	JnP	2 (0.68)	4 (1.37)
88 YSRCP 286 (54.06) TDP 226 (42.72) 60 (11.34) JnP 10 (1.89) 7 (1.32) 89 YSRCP 222 (52.86) TDP 171 (40.71) 51 (12.15) JnP 12 (2.86) 15 (3.57) 90 YSRCP 210 (48.95) TDP 201 (46.85) 9 (2.1) JnP 13 (3.03) 5 (1.17) 91 YSRCP 208 (50.12) TDP 190 (45.78) 18 (4.34) JnP 7 (1.69) 10 (2.41) 92 YSRCP 326 (53.52) TDP 290 (42.52) 75 (11) JnP 15 (2.2) 12 (1.76) 93 YSRCP 326 (53.72) TDP 290 (42.52) 75 (11) JnP 15 (2.2) 12 (1.76) 94 YSRCP 346 (51.72) TDP 290 (42.52) 77.77 JnP 23 (3.44) 6 (0.9) 95 TDP 259 (51.34) YSRCP 236 (43.54) 56 (9.27) JnP 10 (1.66) 12 (1.99) 96 TDP 359 (52.49) TDP 263	86	YSRCP	430 (59.72)	TDP	263 (36.53)	167 (23.19)	JnP	10 (1.39)	17 (2.36)
89YSRCP222 (52.86)TDP171 (40.71)51 (12.15)JnP12 (2.86)15 (3.57)90YSRCP210 (48.95)TDP201 (46.85)9 (2.1)JnP13 (3.03)5 (1.17)91YSRCP208 (50.12)TDP190 (45.78)18 (4.34)JnP7 (1.69)10 (2.41)92YSRCP365 (53.52)TDP290 (42.52)75 (11)JnP15 (2.2)12 (1.76)93YSRCP326 (53.36)TDP269 (44.03)57 (9.33)BJP5 (0.82)11 (1.8)94YSRCP346 (51.72)TDP294 (43.95)52 (7.77)JnP23 (3.44)6 (0.9)95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)97YSRCP319 (52.81)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP324 (56.45)TDP23 (3.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP359 (52.64)TDP <t< td=""><td>87</td><td>YSRCP</td><td>281 (52.92)</td><td>TDP</td><td>230 (43.31)</td><td>51 (9.61)</td><td>JnP</td><td>9 (1.69)</td><td>11 (2.07)</td></t<>	87	YSRCP	281 (52.92)	TDP	230 (43.31)	51 (9.61)	JnP	9 (1.69)	11 (2.07)
90YSRCP210 (48.95)TDP201 (46.85)9 (2.1)JnP13 (3.03)5 (1.17)91YSRCP208 (50.12)TDP190 (45.78)18 (4.34)JnP7 (1.69)10 (2.41)92YSRCP365 (53.52)TDP290 (42.52)75 (11)JnP15 (2.2)12 (1.76)93YSRCP326 (53.36)TDP269 (44.03)57 (9.33)BJP5 (0.82)11 (1.8)94YSRCP346 (51.72)TDP294 (43.95)52 (7.77)JnP23 (3.44)6 (0.9)95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP16 (2.34)13 (1.9)97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)100YSRCP324 (56.63)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.77)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (4	88	YSRCP	286 (54.06)	TDP	226 (42.72)	60 (11.34)	JnP	10 (1.89)	7 (1.32)
91YSRCP208 (50.12)TDP190 (45.78)18 (4.34)JnP7 (1.69)10 (2.41)92YSRCP365 (53.52)TDP290 (42.52)75 (11)JnP15 (2.2)12 (1.76)93YSRCP326 (53.36)TDP269 (44.03)57 (9.33)BJP5 (0.82)11 (1.8)94YSRCP346 (51.72)TDP294 (43.95)52 (7.77)JnP23 (3.44)6 (0.9)95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP16 (2.34)13 (1.9)97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP324 (56.45)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP152 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP10 (2.92)8 (2.33)104YSRCP336 (64.23)TDP19	89	YSRCP	222 (52.86)	TDP	171 (40.71)	51 (12.15)	JnP	12 (2.86)	15 (3.57)
92YSRCP365 (53.52)TDP290 (42.52)75 (11)JnP15 (2.2)12 (1.76)93YSRCP326 (53.36)TDP269 (44.03)57 (9.33)BJP5 (0.82)11 (1.8)94YSRCP346 (51.72)TDP294 (43.95)52 (7.77)JnP23 (3.44)6 (0.9)95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP16 (2.34)13 (1.9)97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.78)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP26	90	YSRCP	210 (48.95)	TDP	201 (46.85)	9 (2.1)	JnP	13 (3.03)	5 (1.17)
93YSRCP326 (53.36)TDP269 (44.03)57 (9.33)BJP5 (0.82)11 (1.8)94YSRCP346 (51.72)TDP294 (43.95)52 (7.77)JnP23 (3.44)6 (0.9)95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP16 (2.34)13 (1.9)97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP336 (64.23)TDP1	91	YSRCP	208 (50.12)	TDP	190 (45.78)	18 (4.34)	JnP	7 (1.69)	10 (2.41)
94YSRCP346 (51.72)TDP294 (43.95)52 (7.77)JnP23 (3.44)6 (0.9)95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP16 (2.34)13 (1.9)97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP336 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP336 (64.23)TDP159 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP336 (64.23)TDP <t< td=""><td>92</td><td>YSRCP</td><td>365 (53.52)</td><td>TDP</td><td>290 (42.52)</td><td>75 (11)</td><td>JnP</td><td>15 (2.2)</td><td>12 (1.76)</td></t<>	92	YSRCP	365 (53.52)	TDP	290 (42.52)	75 (11)	JnP	15 (2.2)	12 (1.76)
95TDP269 (51.34)YSRCP238 (45.42)31 (5.92)JnP9 (1.72)8 (1.53)96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP16 (2.34)13 (1.9)97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP336 (64.23)TDP195 (32.45)191 (31.78)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	93	YSRCP	326 (53.36)	TDP	269 (44.03)	57 (9.33)	BJP	5 (0.82)	11 (1.8)
96TDP359 (52.49)YSRCP296 (43.27)63 (9.22)JnP16 (2.34)13 (1.9)97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP8 (1.5)22 (4.14)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP	94	YSRCP	346 (51.72)	TDP	294 (43.95)	52 (7.77)	JnP	23 (3.44)	6 (0.9)
97YSRCP319 (52.81)TDP263 (43.54)56 (9.27)JnP10 (1.66)12 (1.99)98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP333 (62.59)TDP195 (32.45)191 (31.78)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	95	TDP	269 (51.34)	YSRCP	238 (45.42)	31 (5.92)	JnP	9 (1.72)	8 (1.53)
98YSRCP362 (53.71)TDP289 (42.88)73 (10.83)JnP11 (1.63)12 (1.78)99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	96	TDP	359 (52.49)	YSRCP	296 (43.27)	63 (9.22)	JnP	16 (2.34)	13 (1.9)
99YSRCP407 (51.98)TDP343 (43.81)64 (8.17)BJP9 (1.15)24 (3.07)100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	97	YSRCP	319 (52.81)	TDP	263 (43.54)	56 (9.27)	JnP	10 (1.66)	12 (1.99)
100YSRCP324 (56.45)TDP244 (42.51)80 (13.94)JnP4 (0.7)2 (0.35)101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	98	YSRCP	362 (53.71)	TDP	289 (42.88)	73 (10.83)	JnP	11 (1.63)	12 (1.78)
101YSRCP556 (60.37)TDP331 (35.94)225 (24.43)JnP15 (1.63)19 (2.06)102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	99	YSRCP	407 (51.98)	TDP	343 (43.81)	64 (8.17)	BJP	9 (1.15)	24 (3.07)
102YSRCP234 (59.54)TDP152 (38.68)82 (20.86)IND (SCP)2 (0.51)5 (1.27)103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	100	YSRCP	324 (56.45)	TDP	244 (42.51)	80 (13.94)	JnP	4 (0.7)	2 (0.35)
103YSRCP169 (49.27)TDP156 (45.48)13 (3.79)JnP10 (2.92)8 (2.33)104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	101	YSRCP	556 (60.37)	TDP	331 (35.94)	225 (24.43)	JnP	15 (1.63)	19 (2.06)
104YSRCP359 (52.64)TDP322 (47.21)37 (5.43)JnP1 (0.15)0 (0)105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	102	YSRCP	234 (59.54)	TDP	152 (38.68)	82 (20.86)	IND (SCP)	2 (0.51)	5 (1.27)
105TDP274 (50.28)YSRCP265 (48.62)9 (1.66)JnP2 (0.37)4 (0.73)106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	103	YSRCP	169 (49.27)	TDP	156 (45.48)	13 (3.79)	JnP	10 (2.92)	8 (2.33)
106YSRCP386 (64.23)TDP195 (32.45)191 (31.78)JnP5 (0.83)15 (2.5)107YSRCP333 (62.59)TDP169 (31.77)164 (30.82)JnP8 (1.5)22 (4.14)108YSRCP416 (60.64)TDP243 (35.42)173 (25.22)BJP4 (0.58)23 (3.35)109YSRCP201 (59.47)TDP122 (36.09)79 (23.38)JnP5 (1.48)10 (2.96)	104	YSRCP	359 (52.64)	TDP	322 (47.21)	37 (5.43)	JnP	1 (0.15)	0 (0)
107 YSRCP 333 (62.59) TDP 169 (31.77) 164 (30.82) JnP 8 (1.5) 22 (4.14) 108 YSRCP 416 (60.64) TDP 243 (35.42) 173 (25.22) BJP 4 (0.58) 23 (3.35) 109 YSRCP 201 (59.47) TDP 122 (36.09) 79 (23.38) JnP 5 (1.48) 10 (2.96)	105	TDP	274 (50.28)	YSRCP	265 (48.62)	9 (1.66)	JnP	2 (0.37)	4 (0.73)
108 YSRCP 416 (60.64) TDP 243 (35.42) 173 (25.22) BJP 4 (0.58) 23 (3.35) 109 YSRCP 201 (59.47) TDP 122 (36.09) 79 (23.38) JnP 5 (1.48) 10 (2.96)	106	YSRCP	386 (64.23)	TDP	195 (32.45)	191 (31.78)	JnP	5 (0.83)	15 (2.5)
109 YSRCP 201 (59.47) TDP 122 (36.09) 79 (23.38) JnP 5 (1.48) 10 (2.96)	107	YSRCP	333 (62.59)	TDP	169 (31.77)	164 (30.82)	JnP	8 (1.5)	22 (4.14)
	108	YSRCP	416 (60.64)	TDP	243 (35.42)	173 (25.22)	BJP	4 (0.58)	23 (3.35)
110 YSRCP 506 (53.15) TDP 418 (43.91) 88 (9.24) JnP 16 (1.68) 12 (1.26)	109	YSRCP	201 (59.47)	TDP	122 (36.09)	79 (23.38)	JnP	5 (1.48)	10 (2.96)
	110	YSRCP	506 (53.15)	TDP	418 (43.91)	88 (9.24)	JnP	16 (1.68)	12 (1.26)
111 YSRCP 250 (60.1) TDP 150 (36.06) 100 (24.04) JnP 11 (2.64) 5 (1.2)	111	YSRCP	250 (60.1)	TDP	150 (36.06)	100 (24.04)	JnP	11 (2.64)	5 (1.2)





Socio-Economic Amenities - Rural

Access to Education Facilities

Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available Distance of Nearest Facility)			
			Α	В	С		
Govt. Primary School	66 (100)	0 (0)	0 (0)	0 (0)	0 (0)		
Private Primary School	15 (34)	51 (66)	0 (0)	0 (0)	0 (0)		
Govt. Middle School	59 (97)	7 (3)	2 (0)	1 (0)	3 (1)		
Private Middle School	8 (24)	58 (76)	0 (0)	0 (0)	0 (0)		
Govt. Secondary School	33 (65)	33 (35)	7 (4)	15 (14)	7 (6)		
Private Secondary School	6 (17)	60 (83)	0 (0)	0 (0)	0 (0)		
Govt. Senior Secondary School	2 (6)	64 (94)	0 (0)	11 (19)	39 (50)		
Private Senior Secondary School	2 (5)	64 (95)	0 (0)	5 (9)	7 (11)		
Govt. Arts and Science Degree College	0 (0)	66 (100)	0 (0)	10 (17)	56 (83)		
Private Arts and Science Degree College	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Govt. Engineering College	0 (0)	66 (100)	0 (0)	4 (6)	48 (76)		
Private Engineering College	1 (1)	65 (99)	2 (5)	8 (8)	3 (4)		
Govt. Medicine College	0 (0)	66 (100)	0 (0)	8 (13)	57 (85)		
Private Medicine College	0 (0)	66 (100)	0 (0)	0 (0)	1 (1)		
Govt. Management Institute	0 (0)	66 (100)	0 (0)	6 (11)	60 (89)		
Private Management Institute	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Govt. Polytechnic	0 (0)	66 (100)	0 (0)	8 (13)	58 (87)		
Private Polytechnic	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Govt. Vocational Training School/ITI	0 (0)	66 (100)	0 (0)	6 (10)	10 (12)		
Private Vocational Training School/ITI	5 (15)	61 (85)	1 (0)	11 (15)	33 (47)		
Govt. Non Formal Training Centre	1 (3)	65 (97)	1 (0)	11 (14)	53 (82)		
Private Non Formal Training Centre	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Govt. School For Disabled	0 (0)	66 (100)	1 (0)	11 (14)	53 (82)		
Private School For Disabled	1 (3)	65 (97)	0 (0)	0 (0)	0 (0)		
Government Others	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Private Others	0 (0)	66 (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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