

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

Key Electoral Data of Palamaner Assembly Constituency (Vidhan Sabha)



Andhra Pradesh Assembly Factbook[™] Palamaner Assembly Constituency



Palamaner Vidhan Sabha

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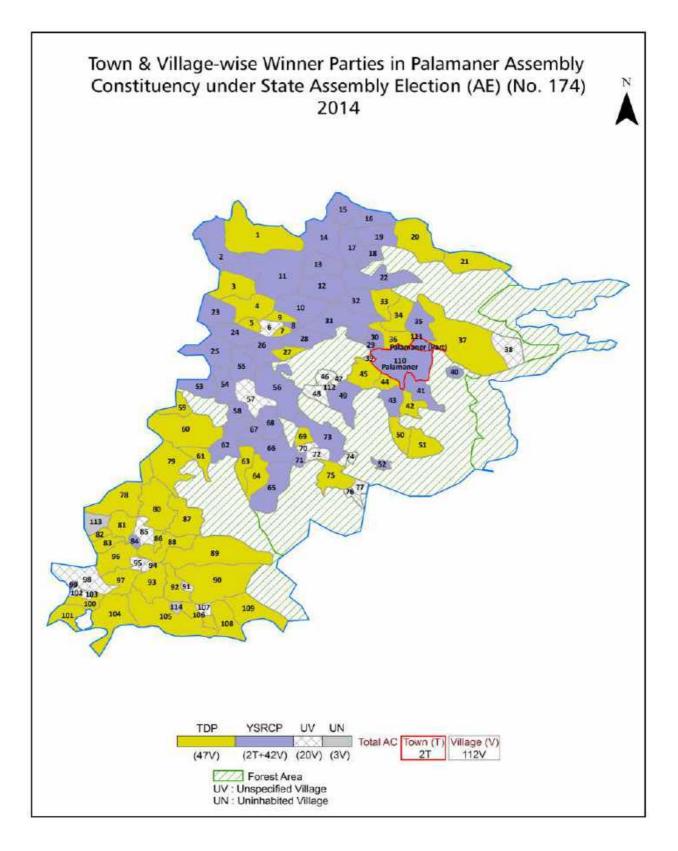
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Location & Political Map







Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Alapalle	Alapalle	Baireddipalle
Appinapalle	Appinapalle	Peddapanjani
Ayyamreddi Palle	Kolamasana Palle	Palamaner
Baippagari Palle	Baippagari Palle	Palamaner
Baireddipalle	Baireddipalle	Baireddipalle
Bairupalle	Bairupalle	Venkatagirikota
Battamdoddi	Battamdoddi & Peddarikunta	Peddapanjani
Belupalle	Belupalle	Baireddipalle
Bodiguttapalle	Bodiguttapalle	Venkatagirikota
Bommarajupalle	Bommarajupalle & Ammarajupalle	Peddapanjani
Boya Chinnaganna Palle	Boya Chinnaganna Palle	Venkatagirikota
Chalamangalam	Chalamangalam	Peddapanjani
Chamaneru	Chamaneru	Peddapanjani
Chappidipalle	Chappidipalle	Baireddipalle
Chethapenta	Baippagari Palle	Palamaner
Chinna Kongatam	Kongatam	Venkatagirikota
Chintamakulapalle	Chintamakulapalle	Venkatagirikota
Dandapalle	Dandapalle	Gangavaram
Devadoddi	Devadoddi	Baireddipalle
Dharmapuri	Dharmapuri	Baireddipalle
Donthirallapalle	Nellipatla	Baireddipalle
Gamkonda	Rayalapeta	Peddapanjani
Gandrajupalle	Gandrajupalle	Gangavaram
Gangavaram (Part)	Gangavaram	Gangavaram
Ganginayanipalle	Ganginayanipalle	Baireddipalle
Gollachemana Palle	Gollachemana Palle	Baireddipalle
Gonumakulapalle	Gonumakulapalle	Venkatagirikota
Gounithimmepalle	Gounithimmepalle, Kadapanatham & Vengamavaripalle	Baireddipalle
Gudipalle	V Kota	Venkatagirikota

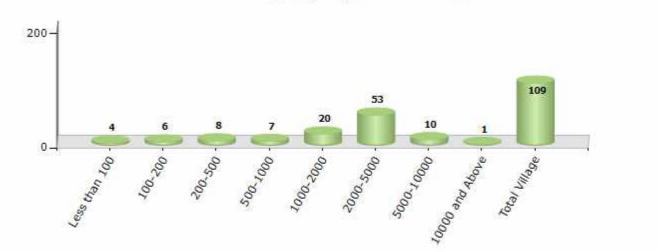


Demographics

Number of Villages by Population Size - 2011

Less than 100	100- 1 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
4	6	8	7	20	53	10	1	109

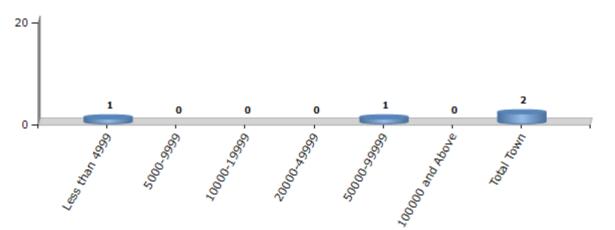
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

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

Number of Towns by Population Size - 2011



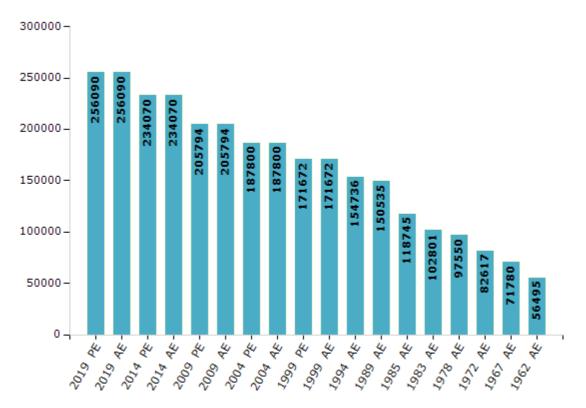
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Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Y	ear	Male	e Female	Others	Total
2019 PE	127896	128188	6	256090	19	94 AE	7733	9 77397	-	154736
2019 AE	127896	128188	6	256090	19	89 AE	7568	1 74854	-	150535
2014 PE	117210	116852	8	234070	19	85 AE	5998	2 58763	-	118745
2014 AE	117210	116852	8	234070	19	83 AE	5169	7 51104	-	102801
2009 PE	102012	103782	-	205794	19	78 AE	4908	3 48467	-	97550
2009 AE	102012	103782	-	205794	19	72 AE	4159	2 41025	-	82617
2004 PE	93317	94483	-	187800	19	67 AE			-	71780
2004 AE	93317	94483	-	187800	19	62 AE			-	56495
1999 PE	85344	86328	-	171672	19	57 AE			-	-
1999 AE	85344	86328	-	171672	19	55 AE			-	-

Number of Electors



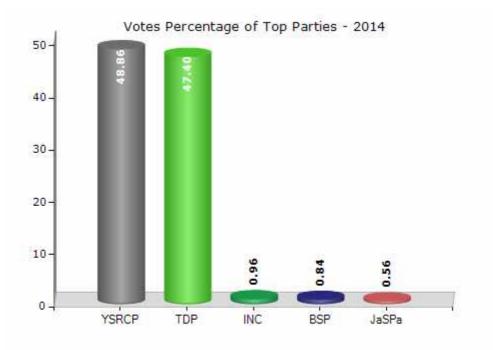
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
N.Amaranath Reddy	YSRCP	96541	48.86
R.V.Subash Chandra Bose	TDP	93651	47.4
Thippireddy Gari Parthasarathy Reddy(Babu Reddy)	INC	1903	0.96
D.Prameela	BSP	1659	0.84
T.S.Khadar Basha	JaSPa	1114	0.56
A.Venkataramana	IND	769	0.39
C.Venkatrami Reddy	IND	485	0.25
M Suresh Reddy	IND	428	0.22
	ΝΟΤΑ	1029	0.52





Polling Station Level Election Results

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

Number of Polling Stations	Name of Polling Stations
1	Zilla Parishad. High School RCC Building, Rajupalli Rajupalle H.O Karasanapalle
2	Zilla Parishad High School, R C C Building, D C R, Rajupalle
3	Mandal Parishad Upper Primary School, Katharlapalli Katharlapalle, H.O Karasanapalle
4	Zilla Parishad High School Room 1, Karasanapalle Karasanapalli
5	Zilla Parishad High School, Room No. 2, Karasanapalli
6	Mandal Parishad Upper Primary School, Battamdoddi
7	Mandal Parishad Upper Primary School, West Wing, New Building. Battamdoddi
8	Zilla Parishad High School, Sreeramapuram, Sreeramapuram H/O Battam Doddi
9	Mandal Parishad Upper Primary School, Peddarekunta, Peddarikunta H/O Battamdoddi
10	Mandal Parishad Primary School, Thurlapalle
11	Mandal Parishad Primary School, Kelavathi H/O Veerapalle Kelavathi Ho Veerappale
12	Mandal Parishad Upper Primary School, Veerapalle
13	Mandal Parishad Primary School, Suddagundlapalle
14	Mandal Prarishad Upper Primary School, Nagireddepalle Nag I Reddypalle
15	Mandal Parishad Primary School, Gowdamakulapalle
16	Zilla Parishad High School, Room No. 3 Rayalpeta Royalapeta
17	Zilla Parishad High School, Room No. 1, Rayalpeta Rayalapeta
18	Zilla Parishad High School, Room No. 2 Rayalpeta Royalapeta
19	Zilla Parishad High School, Room No. 4, Rayalpeta
20	Mandal Parishad Upper Primary School, Kolathuru
21	Mandal Parishad Upper Primary School, (South Wing) Room No. 2, Kolathuru

Number of Polling Stations	Name of Polling Stations
22	Mandal Parishad Upper Primary School, New Building, Kolathur Kolathuru
23	Mandal Parishad Upper Primary School I, (West Wing) Room No. 2, Kolathuru
24	Mandal Parishad Upper Primary School, Tholisammagudi H/O Muttukuru Thulasammagudi Ho Muthukuru
25	Zilla Parishad High School, Room No. 3 Muthukuru
26	Zilla Parishad High School, Room No-1, Muthukur
27	Zilla Parishad High School, Room No. 4, Muthukur Muthukuru
28	Zilla Parishad High School, Room No-5, Muthukur
29	Zilla Parishad High School, North New Building, Peddavelagatur
30	Zilla Parishad High School, South Wing New Building, Peddavelagatur
31	Mandal Parishad Primary School, Brahmanapalle H/O Muthukuru Bramhanapalle H/O Muthkuru
32	Govt. High School, Room No-3, Peddapanjani
33	Govt. High School, Room No-10, Peddapanjani
34	Govt. High School, Room No-1, Peddapanjani Peddanjani
35	Mandal Parishad Primary School, Kammapalem H/O Gamkonda
36	Zilla Parishad High School, South Wing, New Building, Appinapalle
37	Zilla Parishad High School, Appinapalle Appine Palli
38	Zilla Parishad High School, East Wing, Sankarayalepeta Sankrayalapeta
39	Mandal Parishad Primary School, Sivadi
40	Mandal Parishad Primary School, Chamaneru
41	Mandal Parishad Primary School, East Wing, Nidigunta
42	Mandal Parishad Primary School, Mudarampalle





Polling Station Level Election Results

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

Number of Polling Station	Winner - N Venkate Gowda (YSRCP)	Runner-up - Amarnatha Reddy. N (TDP)	3rd - Srikant Naidu (JnP)	4th - Thippi Reddygari Parthasaradhi Reddy (INC)	5th - P . C. Eswar Reddy (BJP)	ΝΟΤΑ		Total Votes Secured
36	439	346	19	3	4	4	9	824
37	382	333	14	5	8	8	15	765
38	539	337	15	2	2	2	4	901
39	469	524	7	8	5	7	8	1028
40	610	106	5	4	1	9	12	747
41	475	320	7	4	1	3	7	817
42	249	225	9	5	2	2	4	496
43	502	299	28	28	5	14	13	889
44	686	290	16	8	4	35	22	1061
45	541	302	11	9	1	15	18	897
46	417	237	4	8	2	9	6	683
47	431	132	12	3	1	17	13	609
48	458	507	36	4	1	13	12	1031
49	332	213	9	4	2	6	7	573
50	583	377	12	4	4	31	36	1047
51	503	349	5	9	1	8	15	890
52	254	74	0	1	2	10	4	345
53	497	482	22	14	9	13	13	1050
54	494	173	10	8	3	13	6	707
55	184	172	9	2	5	9	5	386
56	463	317	4	10	4	9	4	811
57	473	356	15	7	3	20	7	881
58	655	213	5	5	2	8	8	896
59	281	70	2	3	1	12	4	373
60	263	408	4	6	2	9	12	704
61	352	319	13	2	4	5	7	702
62	487	333	9	9	3	5	10	856
63	478	287	17	6	3	7	9	807
64	469	141	7	1	1	3	3	625
65	570	283	10	4	5	9	10	891
66	405	273	6	3	2	21	11	721
67	422	507	47	4	8	11	10	1009
68	377	173	8	4	1	7	9	579
69	456	240	4	7	2	3	8	720
70	588	279	22	12	2	22	18	943

Polling Station Level Election Results

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

75 YSRCP 369 (63.84) TDP 179 (30.97) 190 (32.87) JnP 12 (2.08) 18 (3.11) 76 YSRCP 326 (57.5) TDP 222 (39.15) 104 (18.35) JnP 14 (2.35) 18 (3.02) 78 TDP 206 (48.94) YSRCP 202 (47.53) 6 (1.41) JnP 9 (2.12) 6 (1.41) 79 TDP 399 (52.78) YSRCP 326 (43.12) 73 (9.66) JnP 9 (1.19) 22 (2.15) 80 YSRCP 436 (59.81) TDP 242 (33.2) 194 (26.1) JnP 18 (2.77) 24 (3.69) 81 YSRCP 332 (51.08) TDP 276 (42.46) 56 (8.62) JnP 81 (45.21) 24 (3.69) 84 YSRCP 381 (49.22) TDP 349 (45.09) 32 (4.13) JnP 16 (2.07) 28 (3.62) 85 YSRCP 540 (54.71) TDP 399 (35.37) 181 (18.34) JnP 14 (2.37) 183 (3.61) 86 YSRCP 543 (64.10) 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 366 (61.41) TDP 198 (33.22) 168 (28.19) InP 14 (2.35) 18 (3.02) 78 TDP 208 (48.94) YSRCP 202 (47.53) 6 (1.41) InP 9 (2.12) 6 (1.41) 79 TDP 399 (52.78) YSRCP 232 (43.12) 73 (96.6) InP 9 (2.2) 130 80 YSRCP 436 (59.81) TDP 242 (33.2) 194 (26.61) InP 15 (2.66) 36 (4.94) 81 YSRCP 407 (64.6) TDP 276 (42.46) 56 (8.62) InP 81 (4.25) 14 (2.54) 84 YSRCP 381 (49.22) TDP 349 (45.09) 32 (4.13) InP 16 (2.07) 28 (3.62) 85 YSRCP 540 (54.71) TDP 25 (3.137) 251 (3.054) InP 21 (3.48) 20 (2.43) 87 YSRCP 371 (69.61) TDP 26 (3.1) 31 (6.48) InP 11 (2.66) 33 (6.19) 88 YSRCP 371 (69.63) TDP <	75	YSRCP	369 (63.84)	TDP	179 (30.97)	190 (32.87)	JnP	12 (2.08)	18 (3.11)
78 TDP 208 (48.94) YSRCP 202 (47.53) 6 (1.41) InP 9 (2.12) 6 (1.41) 79 TDP 399 (52.78) YSRCP 326 (43.12) 73 (9.66) InP 9 (1.19) 22 (2.91) 80 YSRCP 436 (59.81) TDP 242 (33.2) 194 (26.61) InP 11 (1.75) 16 (2.54) 81 YSRCP 432 (51.08) TDP 276 (42.46) 56 (8.62) InP 18 (2.77) 24 (3.69) 83 TDP 299 (54.26) YSRCP 339 (45.09) 32 (41.3) InP 8 (1.45) 14 (2.54) 84 YSRCP 540 (54.71) TDP 399 (45.09) 32 (41.3) InP 26 (2.43) 27 (3.28) 20 (2.43) 87 YSRCP 540 (54.71) TDP 390 (44.92) 52 (5.14) InP 11 (2.06) 33 (6.19) 88 YSRCP 432 (51.06) TDP 180 (44.92) 52 (5.14) InP 11 (2.37) 18 (3.05) 90 TDP 364 (61.69) <td>76</td> <td>YSRCP</td> <td>326 (57.5)</td> <td>TDP</td> <td>222 (39.15)</td> <td>104 (18.35)</td> <td>JnP</td> <td>4 (0.71)</td> <td>15 (2.65)</td>	76	YSRCP	326 (57.5)	TDP	222 (39.15)	104 (18.35)	JnP	4 (0.71)	15 (2.65)
79 TDP 399 (52.78) YSRCP 326 (43.12) 73 (9.66) JnP 9 (1.19) 22 (2.91) 80 YSRCP 436 (59.81) TDP 242 (33.2) 194 (26.61) JnP 15 (2.06) 36 (4.94) 81 YSRCP 430 (64.6) TDP 196 (31.11) 211 (33.49) INC 11 (1.75) 16 (2.54) 82 YSRCP 332 (51.08) TDP 290 (42.46) 55 (8.62) JnP 88 (2.77) 24 (3.62) 84 YSRCP 381 (49.22) TDP 349 (45.09) 32 (4.13) JnP 16 (2.07) 28 (3.62) 85 YSRCP 513 (62.41) TDP 252 (6.14) JnP 27 (3.8) 20 (2.43) 86 YSRCP 311 (69.61) TDP 118 (22.14) 253 (47.47) JnP 11 (2.66) 33 (6.19) 87 YSRCP 237 (49.58) TDP 206 (3.1) 31 (6.48) JnP 16 (3.35) 19 (3.97) 91 YSRCP 237 (49.58) TDP 206 (3.1)	77	YSRCP	366 (61.41)	TDP	198 (33.22)	168 (28.19)	JnP	14 (2.35)	18 (3.02)
80 YSRCP 436 (59.81) TDP 242 (33.2) 194 (26.61) JnP 15 (2.06) 36 (4.94) 81 YSRCP 407 (64.6) TDP 196 (31.11) 211 (33.49) INC 11 (1.75) 16 (2.54) 82 YSRCP 332 (51.08) TDP 276 (42.46) 56 (6.62) JnP 18 (2.77) 24 (3.69) 83 TDP 299 (54.26) YSRCP 230 (41.74) 66 (12.52) JnP 81 (49.2) 28 (3.62) 84 YSRCP 540 (54.71) TDP 359 (36.37) 181 (18.34) JnP 29 (2.94) 59 (5.98) 86 YSRCP 513 (62.41) TDP 380 (49.2) 52 (5.14) JnP 11 (2.06) 33 (6.19) 87 YSRCP 432 (51.06) TDP 180 (2.14) 253 (47.47) JnP 11 (2.06) 33 (6.19) 88 YSRCP 237 (45.51) TDP 167 (53.51) 90 (19.36) JnP 16 (3.35) 19 (3.79) 91 YSRCP 237 (45.51) T	78	TDP	208 (48.94)	YSRCP	202 (47.53)	6 (1.41)	JnP	9 (2.12)	6 (1.41)
81 YSRCP 407 (64.6) TDP 196 (31.11) 211 (33.49) INC 11 (1.75) 16 (2.54) 82 YSRCP 332 (51.08) TDP 276 (42.46) 56 (8.62) JnP 18 (2.77) 24 (3.69) 83 TDP 299 (54.26) YSRCP 230 (41.74) 69 (12.52) JnP 8 (1.45) 144 (2.54) 84 YSRCP 381 (49.22) TDP 349 (45.09) 32 (41.13) JnP 16 (2.07) 28 (3.62) 85 YSRCP 540 (54.71) TDP 259 (3.63.7) 181 (18.34) JnP 29 (2.94) 59 (5.58) 86 YSRCP 432 (51.06) TDP 380 (44.92) 52 (6.14) JnP 11 (1.75) 12 (2.48) 88 YSRCP 371 (69.61) TDP 118 (22.41) 253 (47.47) JnP 11 (2.06) 33 (6.19) 90 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 14 (2.37) 18 (3.05) 90 YSRCP 257 (55.27)	79	TDP	399 (52.78)	YSRCP	326 (43.12)	73 (9.66)	JnP	9 (1.19)	22 (2.91)
82 YSRCP 332 (51.08) TDP 276 (42.46) 56 (8.62) JnP 18 (2.77) 24 (3.69) 83 TDP 299 (54.26) YSRCP 230 (41.74) 69 (12.52) JnP 8 (1.45) 14 (2.54) 84 YSRCP 381 (49.22) TDP 349 (45.09) 32 (4.13) JnP 16 (2.07) 28 (3.62) 85 YSRCP 513 (62.41) TDP 259 (36.37) 181 (18.34) JnP 29 (2.44) 59 (5.98) 86 YSRCP 432 (51.06) TDP 380 (44.92) 52 (6.14) JnP 13 (1.54) 21 (2.48) 88 YSRCP 371 (69.61) TDP 118 (22.14) 253 (47.47) JnP 11 (2.06) 33 (6.19) 90 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 16 (3.35) 19 (3.79) 91 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 30 (6.45) 11 (2.37) 92 NV NV (NV) NV (NV)	80	YSRCP	436 (59.81)	TDP	242 (33.2)	194 (26.61)	JnP	15 (2.06)	36 (4.94)
83 TDP 299 (54.26) YSRCP 230 (41.74) 69 (12.52) JnP 8 (1.45) 14 (2.54) 84 YSRCP 381 (49.22) TDP 349 (45.09) 32 (4.13) JnP 16 (2.07) 28 (3.62) 85 YSRCP 540 (54.71) TDP 359 (3.37) 181 (18.34) JnP 29 (2.43) 59 (5.98) 86 YSRCP 513 (62.41) TDP 262 (31.87) 251 (30.54) JnP 27 (3.28) 20 (2.43) 87 YSRCP 432 (51.66) TDP 308 (44.92) 52 (6.14) JnP 11 (2.66) 33 (6.19) 88 YSRCP 371 (69.61) TDP 118 (22.41) 253 (47.47) JnP 14 (2.37) 18 (3.05) 90 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 16 (3.35) 19 (3.97) 91 YSRCP 237 (55.27) TDP 167 (35.91) 90 (19.36) JnP 33 (6.49) 11 (2.37) 92 NV NV (NV) NV	81	YSRCP	407 (64.6)	TDP	196 (31.11)	211 (33.49)	INC	11 (1.75)	16 (2.54)
84 YSRCP 381 (49.22) TDP 349 (45.09) 32 (4.13) JnP 16 (2.07) 28 (3.62) 85 YSRCP 540 (54.71) TDP 359 (36.37) 181 (18.34) JnP 29 (2.94) 59 (5.98) 86 YSRCP 513 (62.41) TDP 262 (31.87) 251 (30.54) JnP 27 (3.28) 20 (2.43) 87 YSRCP 432 (51.06) TDP 380 (44.92) 52 (6.14) JnP 13 (1.54) 21 (2.48) 88 YSRCP 371 (69.61) TDP 118 (22.14) 253 (47.47) JnP 11 (2.06) 33 (6.19) 90 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 16 (3.35) 19 (3.97) 91 YSRCP 257 (55.27) TDP 167 (35.91) 90 (19.36) JnP 30 (6.45) 11 (2.37) 92 NV NV (NV) NV NV (NV) S6 (5.	82	YSRCP	332 (51.08)	TDP	276 (42.46)	56 (8.62)	JnP	18 (2.77)	24 (3.69)
85 YSRCP 540 (54.71) TDP 359 (36.37) 181 (18.34) JP 29 (2.94) 59 (5.83) 86 YSRCP 513 (62.41) TDP 262 (31.87) 251 (30.54) JP 27 (3.28) 20 (2.43) 87 YSRCP 432 (51.06) TDP 380 (44.92) 52 (6.14) JP 13 (1.54) 21 (2.48) 88 YSRCP 371 (69.61) TDP 118 (22.14) 253 (47.47) JP 11 (2.06) 33 (6.19) 89 TDP 364 (61.69) YSRCP 194 (32.88) 170 (28.81) JP 14 (2.37) 18 (3.05) 90 YSRCP 257 (55.27) TDP 167 (35.91) 90 (19.36) JP 33 (6.45) 11 (2.37) 92 NV NV (NV) NV NV (NV) NV (NV (NV) NV (NV (NV) NV (NV (NV)	83	TDP	299 (54.26)	YSRCP	230 (41.74)	69 (12.52)	JnP	8 (1.45)	14 (2.54)
86 YSRCP 513 (62.41) TDP 262 (31.87) 251 (30.54) JnP 27 (3.28) 20 (2.43) 87 YSRCP 432 (51.06) TDP 380 (44.92) 52 (6.14) JnP 13 (1.54) 21 (2.48) 88 YSRCP 371 (69.61) TDP 118 (22.14) 253 (47.47) JnP 11 (2.06) 33 (6.19) 89 TDP 364 (61.69) YSRCP 194 (32.88) 170 (28.61) JnP 14 (2.37) 18 (3.05) 90 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 16 (3.35) 19 (3.97) 91 YSRCP 257 (55.27) TDP 167 (35.91) 90 (19.36) JnP 30 (6.45) 11 (2.37) 92 NV NV (NV) NV NV (NV) NV (NV) NV (NV) NV (NV) NV (NV) 93 TDP 281 (50.27) YSRCP 225 (40.25) 56 (10.02) JnP 33 (5.9) 20 (3.58) 94 TDP 187 (49.47) YSRCP	84	YSRCP	381 (49.22)	TDP	349 (45.09)	32 (4.13)	JnP	16 (2.07)	28 (3.62)
87 YSRCP 432 (51.06) TDP 380 (44.92) 52 (6.14) JnP 13 (1.54) 21 (2.48) 88 YSRCP 371 (69.61) TDP 118 (22.14) 253 (47.47) JnP 11 (2.06) 33 (6.19) 89 TDP 364 (61.69) YSRCP 194 (32.88) 170 (28.81) JnP 14 (2.37) 18 (3.05) 90 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 16 (3.35) 19 (3.97) 91 YSRCP 257 (55.27) TDP 167 (35.91) 90 (19.36) JnP 30 (6.45) 11 (2.37) 92 NV NV (NV) NV NV (NV) NV NV (NV) NV NV (NV) NV (85	YSRCP	540 (54.71)	TDP	359 (36.37)	181 (18.34)	JnP	29 (2.94)	59 (5.98)
88 YSRCP 371 (69.61) TDP 118 (22.14) 253 (47.47) JnP 11 (2.06) 33 (6.19) 89 TDP 364 (61.69) YSRCP 194 (32.88) 170 (28.81) JnP 14 (2.37) 18 (3.05) 90 YSRCP 237 (49.58) TDP 206 (43.1) 31 (6.48) JnP 16 (3.35) 19 (3.97) 91 YSRCP 257 (55.27) TDP 167 (35.91) 90 (19.36) JnP 30 (6.45) 11 (2.37) 92 NV NV (NV) NV NV (NV)	86	YSRCP	513 (62.41)	TDP	262 (31.87)	251 (30.54)	JnP	27 (3.28)	20 (2.43)
89TDP364 (61.69)YSRCP194 (32.88)170 (28.81)JnP14 (2.37)18 (3.05)90YSRCP237 (49.58)TDP206 (43.1)31 (6.48)JnP16 (3.35)19 (3.97)91YSRCP257 (55.27)TDP167 (35.91)90 (19.36)JnP30 (6.45)11 (2.37)92NVNV (NV)NVNV (NV)NV (NV)NV (NV)NV (NV)NV (NV)93TDP281 (50.27)YSRCP225 (40.25)56 (10.02)JnP33 (5.9)20 (3.58)94TDP187 (49.47)YSRCP161 (42.59)26 (6.88)JnP19 (5.03)11 (2.91)95YSRCP415 (57.48)TDP243 (33.66)172 (23.82)JnP43 (5.96)21 (2.91)96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.61)101YSRCP505 (52.28)TDP407 (4.13)98 (0.15)JnP18 (1.86)36 (3.73)102YSRCP382 (58.68)TDP251 (87	YSRCP	432 (51.06)	TDP	380 (44.92)	52 (6.14)	JnP	13 (1.54)	21 (2.48)
90YSRCP237 (49.58)TDP206 (43.1)31 (6.48)JnP16 (3.35)19 (3.97)91YSRCP257 (55.27)TDP167 (35.91)90 (19.36)JnP30 (6.45)11 (2.37)92NVNV (NV)NVNV (NV)NV (NV)NV (NV)NV (NV)NV (NV)NV (NV)93TDP281 (50.27)YSRCP225 (40.25)56 (10.02)JnP33 (5.9)20 (3.58)94TDP187 (49.47)YSRCP161 (42.59)26 (6.88)JnP19 (5.03)11 (2.91)95YSRCP415 (57.48)TDP243 (33.66)172 (23.82)JnP43 (5.96)21 (2.91)96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68) <t< td=""><td>88</td><td>YSRCP</td><td>371 (69.61)</td><td>TDP</td><td>118 (22.14)</td><td>253 (47.47)</td><td>JnP</td><td>11 (2.06)</td><td>33 (6.19)</td></t<>	88	YSRCP	371 (69.61)	TDP	118 (22.14)	253 (47.47)	JnP	11 (2.06)	33 (6.19)
91YSRCP257 (55.7)TDP167 (35.91)90 (19.36)JnP30 (6.45)11 (2.37)92NVNV (NV)NV (NV)NV (NV)NV (NV)NV (NV)NV (NV)NV (NV)93TDP281 (50.27)YSRCP225 (40.25)56 (10.02)JnP33 (5.9)20 (3.58)94TDP187 (49.47)YSRCP161 (42.59)26 (6.88)JnP19 (5.03)11 (2.91)95YSRCP415 (57.48)TDP243 (33.66)172 (23.82)JnP43 (5.96)21 (2.91)96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP	89	TDP	364 (61.69)	YSRCP	194 (32.88)	170 (28.81)	JnP	14 (2.37)	18 (3.05)
92NVNV (NV)NVNV (NV)NV (NV)NV (NV)NV (NV)93TDP281 (50.27)YSRCP225 (40.25)56 (10.02)JnP33 (5.9)20 (3.58)94TDP187 (49.47)YSRCP161 (42.59)26 (6.88)JnP19 (5.03)11 (2.91)95YSRCP415 (57.48)TDP243 (33.66)172 (23.82)JnP43 (5.96)21 (2.91)96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP513 (49.76)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)105YSRCP379 (53.38)TDP296 (44.698) </td <td>90</td> <td>YSRCP</td> <td>237 (49.58)</td> <td>TDP</td> <td>206 (43.1)</td> <td>31 (6.48)</td> <td>JnP</td> <td>16 (3.35)</td> <td>19 (3.97)</td>	90	YSRCP	237 (49.58)	TDP	206 (43.1)	31 (6.48)	JnP	16 (3.35)	19 (3.97)
93TDP281 (50.27)YSRCP225 (40.25)56 (10.02)JnP33 (5.9)20 (3.58)94TDP187 (49.47)YSRCP161 (42.59)26 (6.88)JnP19 (5.03)11 (2.91)95YSRCP415 (57.48)TDP243 (33.66)172 (23.82)JnP43 (5.96)21 (2.91)96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)105YSRCP379 (53.38)TDP266 (44.698)12 (2.13)JnP4 (0.71)18 (3.2)106TDP276 (49.11) <t< td=""><td>91</td><td>YSRCP</td><td>257 (55.27)</td><td>TDP</td><td>167 (35.91)</td><td>90 (19.36)</td><td>JnP</td><td>30 (6.45)</td><td>11 (2.37)</td></t<>	91	YSRCP	257 (55.27)	TDP	167 (35.91)	90 (19.36)	JnP	30 (6.45)	11 (2.37)
94TDP187 (49.47)YSRCP161 (42.59)26 (6.88)JnP19 (5.03)11 (2.91)95YSRCP415 (57.48)TDP243 (33.66)172 (23.82)JnP43 (5.96)21 (2.91)96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)366 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15) </td <td>92</td> <td>NV</td> <td>NV (NV)</td> <td>NV</td> <td>NV (NV)</td> <td>NV (NV)</td> <td>NV</td> <td>NV (NV)</td> <td>NV (NV)</td>	92	NV	NV (NV)	NV	NV (NV)	NV (NV)	NV	NV (NV)	NV (NV)
95YSRCP415 (57.48)TDP243 (33.66)172 (23.82)JnP43 (5.96)21 (2.91)96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)366 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP10 (1.41)25 (3.52)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	93	TDP	281 (50.27)	YSRCP	225 (40.25)	56 (10.02)	JnP	33 (5.9)	20 (3.58)
96TDP246 (49.4)YSRCP212 (42.57)34 (6.83)JnP27 (5.42)13 (2.61)97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP499 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	94	TDP	187 (49.47)	YSRCP	161 (42.59)	26 (6.88)	JnP	19 (5.03)	11 (2.91)
97YSRCP635 (66.91)TDP243 (25.61)392 (41.3)JnP38 (4)33 (3.48)98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	95	YSRCP	415 (57.48)	TDP	243 (33.66)	172 (23.82)	JnP	43 (5.96)	21 (2.91)
98YSRCP396 (65.24)TDP184 (30.31)212 (34.93)JnP5 (0.82)22 (3.62)99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	96	TDP	246 (49.4)	YSRCP	212 (42.57)	34 (6.83)	JnP	27 (5.42)	13 (2.61)
99YSRCP356 (65.93)TDP151 (27.96)205 (37.97)PRSHP6 (1.11)27 (5)100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	97	YSRCP	635 (66.91)	TDP	243 (25.61)	392 (41.3)	JnP	38 (4)	33 (3.48)
100YSRCP729 (63.17)TDP363 (31.46)366 (31.71)JnP14 (1.21)48 (4.16)101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	98	YSRCP	396 (65.24)	TDP	184 (30.31)	212 (34.93)	JnP	5 (0.82)	22 (3.62)
101YSRCP505 (52.28)TDP407 (42.13)98 (10.15)JnP18 (1.86)36 (3.73)102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	99	YSRCP	356 (65.93)	TDP	151 (27.96)	205 (37.97)	PRSHP	6 (1.11)	27 (5)
102YSRCP291 (57.97)TDP175 (34.86)116 (23.11)PRSHP6 (1.2)30 (5.98)103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	100	YSRCP	729 (63.17)	TDP	363 (31.46)	366 (31.71)	JnP	14 (1.21)	48 (4.16)
103YSRCP382 (58.68)TDP251 (38.56)131 (20.12)INC4 (0.61)14 (2.15)104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	101	YSRCP	505 (52.28)	TDP	407 (42.13)	98 (10.15)	JnP	18 (1.86)	36 (3.73)
104YSRCP513 (49.76)TDP468 (45.39)45 (4.37)JnP21 (2.04)29 (2.81)105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	102	YSRCP	291 (57.97)	TDP	175 (34.86)	116 (23.11)	PRSHP	6 (1.2)	30 (5.98)
105YSRCP379 (53.38)TDP296 (41.69)83 (11.69)JnP10 (1.41)25 (3.52)106TDP276 (49.11)YSRCP264 (46.98)12 (2.13)JnP4 (0.71)18 (3.2)107YSRCP449 (54.76)TDP320 (39.02)129 (15.74)JnP20 (2.44)31 (3.78)108YSRCP398 (68.15)TDP148 (25.34)250 (42.81)JnP11 (1.88)27 (4.62)	103	YSRCP	382 (58.68)	TDP	251 (38.56)	131 (20.12)	INC	4 (0.61)	14 (2.15)
106 TDP 276 (49.11) YSRCP 264 (46.98) 12 (2.13) JnP 4 (0.71) 18 (3.2) 107 YSRCP 449 (54.76) TDP 320 (39.02) 129 (15.74) JnP 20 (2.44) 31 (3.78) 108 YSRCP 398 (68.15) TDP 148 (25.34) 250 (42.81) JnP 11 (1.88) 27 (4.62)	104	YSRCP	513 (49.76)	TDP	468 (45.39)	45 (4.37)	JnP	21 (2.04)	29 (2.81)
107 YSRCP 449 (54.76) TDP 320 (39.02) 129 (15.74) JnP 20 (2.44) 31 (3.78) 108 YSRCP 398 (68.15) TDP 148 (25.34) 250 (42.81) JnP 11 (1.88) 27 (4.62)	105	YSRCP	379 (53.38)	TDP	296 (41.69)	83 (11.69)	JnP	10 (1.41)	25 (3.52)
108 YSRCP 398 (68.15) TDP 148 (25.34) 250 (42.81) JnP 11 (1.88) 27 (4.62)	106	TDP	276 (49.11)	YSRCP	264 (46.98)	12 (2.13)	JnP	4 (0.71)	18 (3.2)
	107	YSRCP	449 (54.76)	TDP	320 (39.02)	129 (15.74)	JnP	20 (2.44)	31 (3.78)
109 YSRCP 475 (67.38) TDP 180 (25.53) 295 (41.85) JnP 15 (2.13) 35 (4.96)	108	YSRCP	398 (68.15)	TDP	148 (25.34)	250 (42.81)	JnP	11 (1.88)	27 (4.62)
	109	YSRCP	475 (67.38)	TDP	180 (25.53)	295 (41.85)	JnP	15 (2.13)	35 (4.96)
110 YSRCP 554 (64.49) TDP 257 (29.92) 297 (34.57) JnP 9 (1.05) 39 (4.54)	110	YSRCP	554 (64.49)	TDP	257 (29.92)	297 (34.57)	JnP	9 (1.05)	39 (4.54)
111 YSRCP 386 (59.84) TDP 236 (36.59) 150 (23.25) JnP 7 (1.09) 16 (2.48)	111	YSRCP	386 (59.84)	TDP	236 (36.59)	150 (23.25)	JnP	7 (1.09)	16 (2.48)

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	101 (100)	8 (0)	8 (0)	0 (0)	0 (0)			
Private Primary School	5 (11)	104 (89)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	72 (87)	37 (13)	32 (10)	5 (3)	0 (0)			
Private Middle School	6 (14)	103 (86)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	57 (75)	52 (25)	41 (17)	9 (5)	2 (2)			
Private Secondary School	4 (10)	105 (90)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	2 (5)	107 (95)	16 (11)	28 (25)	38 (31)			
Private Senior Secondary School	5 (14)	104 (86)	1 (1)	5 (6)	15 (11)			
Govt. Arts and Science Degree College	1 (3)	108 (97)	6 (6)	17 (16)	53 (45)			
Private Arts and Science Degree College	2 (7)	107 (93)	9 (7)	15 (13)	7 (7)			
Govt. Engineering College	0 (0)	109 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	109 (100)	2 (2)	8 (6)	99 (92)			
Govt. Medicine College	0 (0)	109 (100)	0 (0)	0 (0)	30 (29)			
Private Medicine College	0 (0)	109 (100)	0 (0)	0 (0)	79 (71)			
Govt. Management Institute	0 (0)	109 (100)	0 (0)	0 (0)	0 (0)			
Private Management Institute	0 (0)	109 (100)	6 (8)	12 (9)	91 (83)			
Govt. Polytechnic	0 (0)	109 (100)	4 (6)	14 (11)	91 (83)			
Private Polytechnic	0 (0)	109 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	0 (0)	109 (100)	4 (6)	18 (16)	87 (78)			
Private Vocational Training School/ITI	0 (0)	109 (100)	0 (0)	0 (0)	0 (0)			
Govt. Non Formal Training Centre	4 (11)	105 (89)	21 (18)	49 (42)	35 (29)			
Private Non Formal Training Centre	0 (0)	109 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	109 (100)	1 (0)	8 (7)	100 (93)			
Private School For Disabled	0 (0)	109 (100)	0 (0)	0 (0)	0 (0)			
Government Others	0 (0)	109 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	109 (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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