

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





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Compiled, Researched and Published by

Datanet India Pvt. Ltd. D-100, 1st Floor, Okhla Industrial Area, Phase-I, New Delhi- 110020. Ph.: 91-11- 43580781-84 Email : support@indiastatpublications.com Website : www.indiastatelections.com

Online Book Store :

www.indiastatpublications.com

Report No. : AFB/AP-158-0125

ISBN : 978-93-87415-92-8

First Edition : January, 2018

Eighth Updated Edition : January, 2025

Price : Rs. 11500/-

US\$ 310

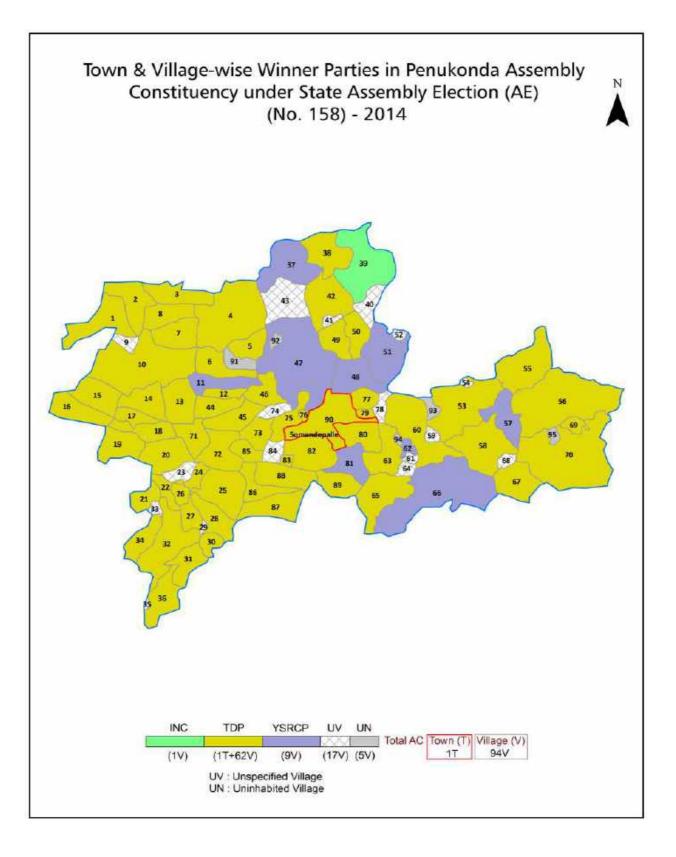
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Printed in India

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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
Adadakulapalle	Adadakulapalle	Penukonda
Bandarlapalle	Moda	Parigi
Beechiganipalle	Beechiganipalle	Parigi
Bojjireddipalle	Settipalle	Penukonda
Bokkasampalle	Bokkasampalle	Roddam
Brahmanapalle	Brahmanapalle	Somandepalle
Brahmasamudram	Brahmasamudram	Somandepalle
Bucharla	Bucharla	Roddam
Budili	Budili, Narasimpalle & Reddycheruvupalle	Gorantla
Buganipalle	Mallapalle	Gorantla
Bussaiahgaripalle	Naginayanicheruvu	Somandepalle
Chalakur	Chalakur	Somandepalle
Challapalle	Challapalle	Somandepalle
Chennapuram	Magecheruvu	Somandepalle
Cherlopalle	Rampuram	Penukonda
Cherukur	Cherukur	Roddam
Chinnamanthur	Chinnamanthur	Roddam
Cholemarri	Cholemarri	Roddam
Devulacheruvu	Palasamudram	Gorantla
Dodagatta	Dodagatta	Roddam
Duddebanda	Duddebanda	Penukonda
Edulabalapuram	Edulabalapuram	Somandepalle
Erramanchi	Erramanchi	Penukonda
Ganapathipalle	Seegipalli	Parigi
Gangampalle	Gangampalle	Gorantla
Gondipalle	Duddebanda	Penukonda
Gonipeta	Gonipeta	Penukonda
Gorantla	Gorantla	Gorantla
Gowrivaripalle	Gowrivaripalle	Gorantla

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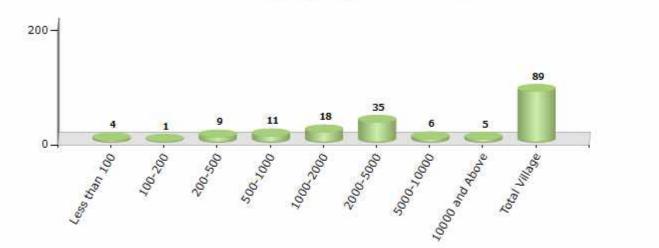


Demographics

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
4	1	9	11	18	35	6	5	89

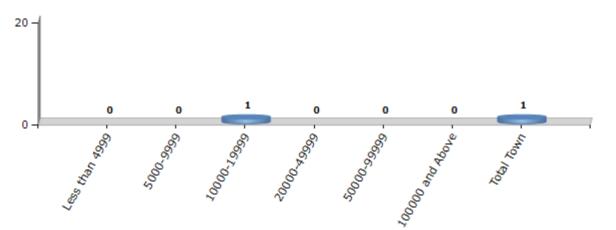
Number of Villages by Population Size - 2011



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	1	0	0	0	1

Number of Towns by Population Size - 2011



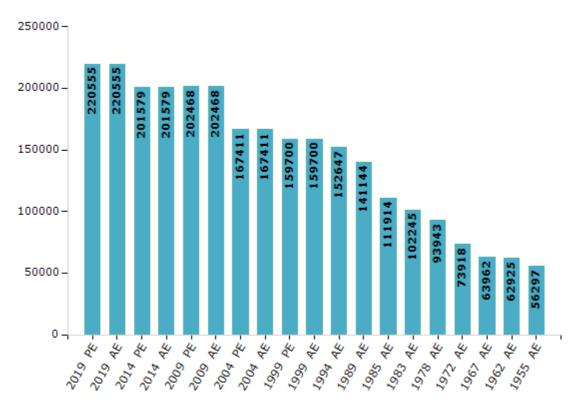
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Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	112140	108410	5	220555	1994 AE	78483	74164	-	152647
2019 AE	112140	108410	5	220555	1989 AE	72094	69050	-	141144
2014 PE	102854	98725	0	201579	1985 AE	57174	54740	-	111914
2014 AE	102854	98725	0	201579	1983 AE	51994	50251	-	102245
2009 PE	102133	100335	-	202468	1978 AE	48127	45816	-	93943
2009 AE	102133	100335	-	202468	1972 AE	37603	36315	-	73918
2004 PE	85648	81763	-	167411	1967 AE	-	-	-	63962
2004 AE	85648	81763	-	167411	1962 AE	-	-	-	62925
1999 PE	82003	77697	-	159700	1957 AE	-	-	-	-
1999 AE	82003	77697	-	159700	1955 AE	-	-	-	56297

Number of Electors



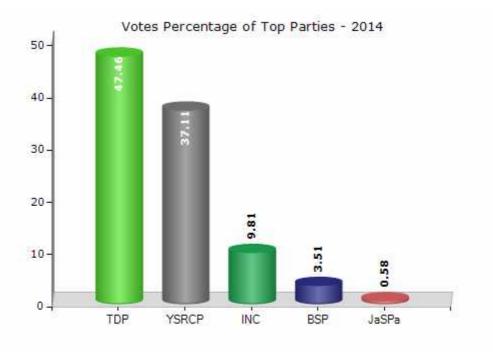
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
B.K.Parthasarathi	TDP	79793	47.46
Malagundla Sankaranarayana	YSRCP	62378	37.11
Neelakantapuram Raghuveera Reddy	INC	16494	9.81
Jai Bheem.K.Gangadhar	BSP	5894	3.51
Muntha Lokesh Yadav	JaSPa	979	0.58
Raja Kulai Pattem	AAP	401	0.24
Thippeswamy	IND	323	0.19
T.Malleshwari	IND	314	0.19
K.Ravi	IND	310	0.18
	NOTA	1224	0.73





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 Primary School M. Kothapalli
2	Mandal Parishad Primary School Tadangipalli
3	Mandal Parishad Primary School Nagireddy Pally
4	Mandal Parishad Upper Primary School Gowraju Pally
5	Mandal Parishad Primary School Naranage Pally
6	Mandal Parishad Primary School New Building Rachuru
7	Mandal Parishad Upper Primary School Buucharla
8	Mandal Parishad Upper Primary School 7th Class Room Ragimekalapalli
9	Mandal Parishad Upper Primary School Western Side New Building Kambala Pally
10	Mandal Parishad Upper Primary School Western Side New Building Kambalapalli
11	Mandal Parishad Primary School Syapuram
12	Zilla Parishad High School Kogira
13	Zilla Parishad High School Kogira
14	Mandal Parishad Primary School Boksampally
15	Mandal Parishad Primary School R Locharla
16	Mandal Parishad Primary School Kanchisamudram
17	Mandal Parishad Primary School Pedda Kodi Pally
18	Mandal Parishad Primary School Kurlapalli
19	Mandal Parishad Primary School Roddakampalli
20	Mandal Parishad Primary School Kandukurlapalli
21	Mandal Parishad Primary School Roddam

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Number of Polling Stations	Name of Polling Stations
22	Mandal Parishad Primary School Roddam
23	Zilla Parishad High School Roddam
24	Zilla Parishad High School Roddam
25	Mandal Parishad Primary School Pedda Guvvalapally
26	Mandal Parishad Primary School Goni Mekala Pally
27	Mandal Parishad Primary School New Building R.Marava Pally
28	Mandal Parishad Primary School New Building Reddy Pally
29	Mandal Parishad Primary School Dodagatta
30	Zilla Parishad High School Dodagatta
31	Mandal Parishad Primary School Y T Reddy Palli
32	Mandal Parishad Primary School Nalluru
33	Mandal Parishad Primary School Nalluru
34	Mandal Parishad Upper Primary School Chinna Manthuru
35	Zilla Parishad High School Eastern Side Cholemarri
36	Zilla Parishad High School Eastern Side Cholemarry
37	Mandal Parishad Upper Primary School Western Side Saani Pally
38	Mandal Parishad Upper Primary School Western Side Sanipalli
39	Zilla Parishad High School Peddamanthuru
40	Zilla Parishad High School Peddamanthuru
41	Zilla Parishad High School Western Side Turakalapatanam
42	Zilla Parishad High School Western Side Turakalapatnam

Contd....

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Polling Station Level Election Results

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

Number of Polling Station	Winner - Malagundla Sankara narayana (YSRCP)	Runner-up - B.K. Parthasarathi (TDP)	3rd - Peddi Reddy Gari Vara Iakshmi (JnP)	4th - Purrolla Narasimhappa (INC)	5th - Gorantla Mohan Rao Sekhar (BJP)	ΝΟΤΑ	Other	Total Votes Secured
36	352	438	4	9	4	7	6	820
37	367	242	9	6	4	5	3	636
38	268	250	11	3	6	9	8	555
39	370	368	10	7	4	5	11	775
40	326	363	6	9	2	5	0	711
41	325	431	9	45	2	3	4	819
42	292	372	11	35	2	0	1	713
43	490	386	9	39	11	14	6	955
44	253	169	1	15	1	3	4	446
45	175	218	1	16	0	5	0	415
46	396	403	10	19	7	12	8	855
47	238	121	0	4	1	4	1	369
48	617	373	13	11	5	11	8	1038
49	281	244	12	7	3	9	4	560
50	225	193	2	6	1	6	4	437
51	319	146	2	7	1	2	2	479
52	295	436	6	6	2	3	1	749
53	403	368	7	12	7	10	28	835
54	275	278	2	5	1	11	8	580
55	361	434	8	10	1	1	3	818
56	222	249	12	3	2	6	6	500
57	130	192	3	5	5	1	0	336
58	444	371	12	8	4	4	1	844
59	306	236	6	3	3	4	1	559
60	499	385	20	11	3	5	13	936
61	331	259	13	14	6	4	4	631
62	437	400	32	19	2	10	12	912
63	267	409	14	22	4	9	11	736
64	220	249	15	13	2	4	3	506
65	364	248	57	32	6	6	7	720
66	467	373	15		6	15	8	895
67	363	295	2		4	10	3	692
68	416	265	5	10	1	9	5	711
69	192	232	8	6	0	7	5	450
70	473	296	38	32	3	15	10	867

Contd....



Polling Station Level Election Results

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

76 YSRCP 461 (46.52) TDP 443 (44.7) 18 (1.82) JnP 32 (3.23) 55 (5.55) 77 YSRCP 436 (50.11) TDP 353 (40.57) 83 (9.54) JnP 33 (3.79) 448 (5.52) 78 TDP 210 (48.17) YSRCP 194 (44.5) 16 (3.67) JnP 111 (1.71) 19 (2.92) 80 NV NV (NV) NV NV (NV) NV NV (NV) NV (NV NV (NV)	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 436 (50.11) TDP 353 (40.57) 83 (9.54) JnP 33 (3.79) 48 (5.52) 78 TDP 210 (48.17) YSRCP 194 (44.5) 16 (3.67) JnP 15 (3.44) 17 (3.5) 79 YSRCP 308 (47.9) TDP 305 (47.43) 3 (0.47) JnP 11 (1.71) 19 (2.9) 80 NV NV (NV) NV (NV) </td <td>75</td> <td>YSRCP</td> <td>537 (59.8)</td> <td>TDP</td> <td>291 (32.41)</td> <td>246 (27.39)</td> <td>INC</td> <td>30 (3.34)</td> <td>40 (4.45)</td>	75	YSRCP	537 (59.8)	TDP	291 (32.41)	246 (27.39)	INC	30 (3.34)	40 (4.45)
78 TDP 210 (48.17) YSRCP 194 (44.5) 16 (3.67) JnP 15 (3.44) 17 (3.5) 79 YSRCP 306 (47.9) TDP 305 (47.43) 3 (0.47) JnP 11 (1.71) 19 (2.9) 80 NV NV (NV) NV NV (NV)	76	YSRCP	461 (46.52)	TDP	443 (44.7)	18 (1.82)	JnP	32 (3.23)	55 (5.55)
79 YSRCP 306 (47,9) TDP 305 (47,43) 3 (0.47) JnP 11 (1.71) 19 (2.95) 80 NV NV (NV) NV NV (NV) <	77	YSRCP	436 (50.11)	TDP	353 (40.57)	83 (9.54)	JnP	33 (3.79)	48 (5.52)
80 NV NV (NV) NV NV (NV) NV (NV) NV (NV) NV (NV) 81 YSRCP 376 (44.39) TDP 340 (40.14) 36 (4.25) JnP 83 (9.8) 48 (5.67) 82 TDP 498 (54.55) YSRCP 377 (41.29) 121 (13.26) JnP 14 (1.53) 24 (2.63) 83 TDP 584 (62.06) YSRCP 283 (30.7) 301 (31.99) JnP 41 (4.36) 33 (3.51) 84 TDP 565 (54.54) YSRCP 292 (37.84) 173 (16.7) INC 48 (4.63) 31 (2.96) 85 TDP 306 (49.04) YSRCP 247 (39.58) 59 (9.46) INC 31 (4.73) 40 (6.1 87 TDP 131 (47.46) YSRCP 124 (44.93) 7 (12.28) INC 13 (4.71) 8 (2.56) 88 TDP 282 (51.55) YSRCP 124 (44.93) 7 (12.24) JnP 18 (3.29) 32 (5.85) 90 TDP 283 (49.87) YSRCP 237 (49.48)	78	TDP	210 (48.17)	YSRCP	194 (44.5)	16 (3.67)	JnP	15 (3.44)	17 (3.9)
81 YSRCP 376 (44.39) TDP 340 (40.14) 36 (4.25) JnP 83 (9.8) 48 (5.67) 82 TDP 498 (54.55) YSRCP 377 (41.29) 121 (13.26) JnP 14 (1.53) 24 (2.63) 83 TDP 584 (62.06) YSRCP 283 (30.07) 301 (31.99) JnP 41 (4.36) 33 (3.51) 84 TDP 565 (54.54) YSRCP 247 (39.58) 55 (9.46) INC 32 (5.13) 39 (62.2) 86 YSRCP 300 (45.73) TDP 285 (43.45) 15 (2.28) INC 31 (4.71) 8 (2.58) 88 TDP 282 (51.55) YSRCP 124 (44.93) 7 (2.23) INC 13 (4.71) 8 (2.56) 90 TDP 282 (51.55) YSRCP 215 (39.31) 67 (12.24) JnP 18 (3.29) 32 (54.83) 90 TDP 280 (49.87) YSRCP 363 (47.64) 17 (2.23) JnP 10 (1.31) 9 (1.62) 91 YSRCP 392 (54.83) TDP <td>79</td> <td>YSRCP</td> <td>308 (47.9)</td> <td>TDP</td> <td>305 (47.43)</td> <td>3 (0.47)</td> <td>JnP</td> <td>11 (1.71)</td> <td>19 (2.95)</td>	79	YSRCP	308 (47.9)	TDP	305 (47.43)	3 (0.47)	JnP	11 (1.71)	19 (2.95)
82 TDP 498 (54.55) YSRCP 377 (41.29) 121 (13.26) JnP 14 (1.53) 24 (2.63) 83 TDP 584 (62.06) YSRCP 283 (30.07) 301 (31.99) JnP 41 (4.36) 33 (3.51) 84 TDP 556 (54.54) YSRCP 392 (37.84) 173 (16.7) INC 48 (4.63) 31 (2.96) 85 TDP 306 (49.04) YSRCP 247 (39.58) 59 (9.66) INC 32 (5.13) 39 (6.52) 86 YSRCP 300 (45.73) TDP 285 (43.45) 15 (2.28) INC 13 (4.71) 8 (2.56) 87 TDP 131 (47.46) YSRCP 215 (39.31) 67 (12.24) JnP 18 (3.29) 32 (5.85) 89 YSRCP 237 (49.48) TDP 180 (37.58) 57 (11.9) JnP 14 (1.97) 12 (1.66) 91 YSRCP 308 (49.63) TDP 226 (40.0) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TD	80	NV	NV (NV)	NV	NV (NV)	NV (NV)	NV	NV (NV)	NV (NV)
83 TDP 584 (62.06) YSRCP 283 (30.07) 301 (31.99) JnP 41 (4.36) 33 (3.51) 84 TDP 565 (54.54) YSRCP 392 (37.84) 173 (16.7) INC 48 (4.63) 31 (2.99) 85 TDP 306 (49.04) YSRCP 247 (39.58) 59 (9.46) INC 32 (5.13) 39 (6.22) 86 YSRCP 300 (45.73) TDP 285 (43.45) 15 (2.28) INC 31 (4.73) 40 (6.1) 87 TDP 131 (47.46) YSRCP 212 (43.49) 7 (2.53) INC 13 (4.7.1) 8 (2.9) 88 TDP 282 (51.55) YSRCP 213 (47.64) 17 (2.23) JnP 10 (1.1) 9 (1.6) 91 YSRCP 286 (49.63) TDP 251 (46.48) 17 (3.15) JnP 61 (1.1) 9 (1.6) 92 YSRCP 266 (49.63) TDP 280 (40) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TDP	81	YSRCP	376 (44.39)	TDP	340 (40.14)	36 (4.25)	JnP	83 (9.8)	48 (5.67)
84 TDP 565 (54.54) YSRCP 392 (37.84) 173 (16.7) INC 44 (4.63) 31 (2.99 85 TDP 306 (49.04) YSRCP 247 (39.58) 59 (9.46) INC 32 (5.13) 39 (6.25 86 YSRCP 300 (45.73) TDP 285 (43.45) 15 (2.28) INC 31 (4.73) 40 (6.1 87 TDP 131 (47.46) YSRCP 124 (44.93) 7 (2.53) INC 13 (4.71) 8 (2.5) 88 TDP 282 (5.155) YSRCP 215 (39.31) 67 (12.24) InP 18 (3.29) 32 (5.83 89 YSRCP 237 (49.48) TDP 180 (37.58) 57 (11.9) JnP 10 (1.31) 9 (11.69) 91 YSRCP 268 (49.63) TDP 270 (38.08) 143 (20.17) JnP 14 (1.97) 12 (1.69) 92 YSRCP 268 (49.63) TDP 270 (38.08) 143 (20.17) JnP 15 (2.4) 18 (2.88) 94 YSRCP 301 (6.105) TDP	82	TDP	498 (54.55)	YSRCP	377 (41.29)	121 (13.26)	JnP	14 (1.53)	24 (2.63)
B5 TDP 306 (49.04) YSRCP 247 (39.58) 59 (9.46) INC 32 (5.13) 39 (6.22) 86 YSRCP 300 (45.73) TDP 285 (43.45) 15 (2.28) INC 31 (4.73) 40 (6.1) 87 TDP 131 (47.46) YSRCP 124 (44.93) 7 (2.53) INC 13 (4.71) 8 (2.5) 88 TDP 282 (51.55) YSRCP 215 (39.31) 67 (12.24) JnP 18 (3.29) 32 (5.85) 89 YSRCP 237 (49.48) TDP 180 (37.58) 57 (11.9) JnP 18 (3.29) 32 (5.85) 90 TDP 380 (49.87) YSRCP 363 (47.64) 17 (2.23) JnP 10 (1.31) 9 (1.16) 91 YSRCP 268 (49.63) TDP 251 (46.48) 17 (3.15) JnP 6 (1.11) 15 (2.7) 93 YSRCP 301 (61.05) TDP 176 (35.7) 125 (25.35) JnP 8 (1.62) 8 (1.62) 94 YSRCP 362 (57.92) TDP	83	TDP	584 (62.06)	YSRCP	283 (30.07)	301 (31.99)	JnP	41 (4.36)	33 (3.51)
86 YSRCP 300 (45.73) TDP 285 (43.45) 15 (2.28) INC 31 (4.73) 40 (6.1) 87 TDP 131 (47.46) YSRCP 124 (44.93) 7 (2.53) INC 13 (4.71) 8 (2.5) 88 TDP 282 (51.55) YSRCP 215 (39.31) 67 (12.24) JnP 18 (3.29) 32 (5.8) 89 YSRCP 237 (49.48) TDP 180 (37.58) 57 (11.9) JnP 28 (5.85) 34 (7.1) 90 TDP 380 (49.87) YSRCP 363 (47.64) 17 (2.23) JnP 10 (1.31) 9 (1.16) 91 YSRCP 268 (49.63) TDP 270 (38.08) 143 (20.17) JnP 6 (1.11) 15 (2.7) 93 YSRCP 392 (54.83) TDP 286 (40) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TDP 176 (35.7) 125 (25.35) JnP 8 (1.62) 8 (1.62) 95 YSRCP 362 (57.92) TDP	84	TDP	565 (54.54)	YSRCP	392 (37.84)	173 (16.7)	INC	48 (4.63)	31 (2.99)
87 TDP 131 (47.46) YSRCP 124 (44.93) 7 (2.53) INC 13 (4.71) 8 (2.5) 88 TDP 282 (51.55) YSRCP 215 (39.31) 67 (12.24) JnP 18 (3.29) 32 (58.8) 89 YSRCP 237 (49.48) TDP 180 (37.58) 57 (11.9) JnP 28 (58.5) 34 (7.4) 90 TDP 380 (49.87) YSRCP 363 (47.64) 17 (2.23) JnP 10 (1.31) 9 (1.4) 91 YSRCP 268 (49.63) TDP 270 (38.08) 143 (20.17) JnP 6 (1.11) 15 (2.7) 93 YSRCP 392 (54.83) TDP 286 (40) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TDP 203 (63.6) 132 (21.12) JnP 15 (2.4) 18 (2.88 95 YSRCP 362 (57.92) TDP 230 (36.8) 132 (21.12) JnP 43 (4.4) 37 (3.7) 97 TDP 388 (48.87) YSRCP	85	TDP	306 (49.04)	YSRCP	247 (39.58)	59 (9.46)	INC	32 (5.13)	39 (6.25)
88 TDP 282 (51.55) YSRCP 215 (39.31) 67 (12.24) JnP 18 (3.29) 32 (5.85) 89 YSRCP 237 (49.48) TDP 180 (37.58) 57 (11.9) JnP 28 (5.85) 34 (7.1) 90 TDP 380 (49.87) YSRCP 363 (47.64) 17 (2.23) JnP 10 (1.31) 9 (1.46.69) 91 YSRCP 413 (58.25) TDP 270 (38.08) 143 (20.17) JnP 14 (1.97) 12 (1.66) 92 YSRCP 268 (49.63) TDP 251 (46.48) 17 (3.15) JnP 6 (1.11) 15 (2.7) 93 YSRCP 392 (54.83) TDP 286 (40) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TDP 176 (35.7) 125 (25.35) JnP 45 (4.4) 37 (3.7) 95 YSRCP 362 (57.92) TDP 230 (36.8) 132 (21.12) JnP 45 (4.4) 37 (3.7) 97 TDP 388 (48.87) YSRCP	86	YSRCP	300 (45.73)	TDP	285 (43.45)	15 (2.28)	INC	31 (4.73)	40 (6.1)
89 YSRCP 237 (49.48) TDP 180 (37.58) 57 (11.9) JnP 28 (5.85) 34 (7.1 90 TDP 380 (49.87) YSRCP 363 (47.64) 17 (2.23) JnP 10 (1.31) 9 (1.18) 91 YSRCP 268 (49.63) TDP 270 (38.08) 143 (20.17) JnP 14 (1.97) 12 (1.68) 92 YSRCP 268 (49.63) TDP 251 (46.48) 17 (3.15) JnP 6 (1.11) 15 (2.76) 93 YSRCP 392 (54.83) TDP 286 (40) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TDP 176 (35.7) 125 (25.35) JnP 8 (1.62) 8 (1.62) 95 YSRCP 362 (57.92) TDP 230 (36.8) 132 (21.12) JnP 15 (2.4) 18 (2.88) 96 YSRCP 466 (47.7) TDP 431 (44.11) 35 (3.59) JnP 43 (4.4) 37 (3.76) 97 TDP 388 (48.87) YSRCP	87	TDP	131 (47.46)	YSRCP	124 (44.93)	7 (2.53)	INC	13 (4.71)	8 (2.9)
90TDP380 (49.87)YSRCP363 (47.64)17 (2.23)JnP10 (1.31)9 (1.1691YSRCP413 (58.25)TDP270 (38.08)143 (20.17)JnP14 (1.97)12 (1.6992YSRCP268 (49.63)TDP251 (46.48)17 (3.15)JnP6 (1.11)15 (2.7693YSRCP392 (54.83)TDP286 (40)106 (14.83)INC12 (1.68)25 (3.594YSRCP301 (61.05)TDP176 (35.7)125 (25.35)JnP8 (1.62)8 (1.62)95YSRCP362 (57.92)TDP230 (36.8)132 (21.12)JnP15 (2.4)18 (2.8696YSRCP466 (47.7)TDP431 (44.11)35 (3.59)JnP43 (4.4)37 (3.7697TDP388 (48.87)YSRCP359 (45.21)29 (3.66)INC17 (2.14)30 (3.7698YSRCP216 (68.14)TDP85 (26.81)131 (41.33)INC6 (1.89)10 (3.1599YSRCP511 (52.3)TDP4410 (41.97)101 (10.33)INC25 (2.56)31 (3.17100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83101YSRCP325 (53.1)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.57)102YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)102YSRCP446 (61.52)TDP272	88	TDP	282 (51.55)	YSRCP	215 (39.31)	67 (12.24)	JnP	18 (3.29)	32 (5.85)
91 YSRCP 413 (58.25) TDP 270 (38.08) 143 (20.17) JnP 14 (1.97) 12 (1.65) 92 YSRCP 268 (49.63) TDP 251 (46.48) 17 (3.15) JnP 6 (1.11) 15 (2.76) 93 YSRCP 392 (54.83) TDP 286 (40) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TDP 176 (35.7) 125 (25.35) JnP 8 (1.62) 8 (1.62) 95 YSRCP 362 (57.92) TDP 230 (36.8) 132 (21.12) JnP 15 (2.4) 18 (2.88) 96 YSRCP 466 (47.7) TDP 431 (44.11) 35 (3.59) JnP 43 (4.4) 37 (3.79) 97 TDP 388 (48.87) YSRCP 359 (45.21) 29 (3.66) INC 17 (2.14) 30 (3.78) 98 YSRCP 216 (68.14) TDP 85 (26.81) 131 (41.33) INC 6 (1.89) 10 (3.19) 100 YSRCP 511 (52.3) TDP	89	YSRCP	237 (49.48)	TDP	180 (37.58)	57 (11.9)	JnP	28 (5.85)	34 (7.1)
92 YSRCP 268 (49.63) TDP 251 (46.48) 17 (3.15) JnP 6 (1.11) 15 (2.76) 93 YSRCP 392 (54.83) TDP 286 (40) 106 (14.83) INC 12 (1.68) 25 (3.5) 94 YSRCP 301 (61.05) TDP 176 (35.7) 125 (25.35) JnP 8 (1.62) 8 (1.62) 95 YSRCP 362 (57.92) TDP 230 (36.8) 132 (21.12) JnP 15 (2.4) 18 (2.86) 96 YSRCP 466 (47.7) TDP 431 (44.11) 35 (3.59) JnP 43 (4.4) 37 (3.76) 97 TDP 388 (48.87) YSRCP 359 (45.21) 29 (3.66) INC 17 (2.14) 30 (3.76) 98 YSRCP 216 (68.14) TDP 85 (26.81) 131 (41.33) INC 6 (1.89) 10 (3.15) 100 YSRCP 511 (52.3) TDP 410 (41.97) 101 (10.33) INC 25 (2.56) 31 (3.17) 100 YSRCP 451 (53.95) TDP	90	TDP	380 (49.87)	YSRCP	363 (47.64)	17 (2.23)	JnP	10 (1.31)	9 (1.18)
93YSRCP392 (54.83)TDP286 (40)106 (14.83)INC12 (1.68)25 (3.5)94YSRCP301 (61.05)TDP176 (35.7)125 (25.35)JnP8 (1.62)8 (1.62)95YSRCP362 (57.92)TDP230 (36.8)132 (21.12)JnP15 (2.4)18 (2.88)96YSRCP466 (47.7)TDP431 (44.11)35 (3.59)JnP43 (4.4)37 (3.76)97TDP388 (48.87)YSRCP359 (45.21)29 (3.66)INC17 (2.14)30 (3.76)98YSRCP216 (68.14)TDP85 (26.81)131 (41.33)INC6 (1.89)10 (3.16)99YSRCP511 (52.3)TDP410 (41.97)101 (10.33)INC25 (2.56)31 (3.17)100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83)101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47)102YSRCP445 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)103YSRCP446 (61.52)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)104YSRCP426 (58.2)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP <t< td=""><td>91</td><td>YSRCP</td><td>413 (58.25)</td><td>TDP</td><td>270 (38.08)</td><td>143 (20.17)</td><td>JnP</td><td>14 (1.97)</td><td>12 (1.69)</td></t<>	91	YSRCP	413 (58.25)	TDP	270 (38.08)	143 (20.17)	JnP	14 (1.97)	12 (1.69)
94YSRCP301 (61.05)TDP176 (35.7)125 (25.35)JnP8 (1.62)8 (1.62)95YSRCP362 (57.92)TDP230 (36.8)132 (21.12)JnP15 (2.4)18 (2.88)96YSRCP466 (47.7)TDP431 (44.11)35 (3.59)JnP43 (4.4)37 (3.76)97TDP388 (48.87)YSRCP359 (45.21)29 (3.66)INC17 (2.14)30 (3.76)98YSRCP216 (68.14)TDP85 (26.81)131 (41.33)INC6 (1.89)10 (3.16)99YSRCP511 (52.3)TDP410 (41.97)101 (10.33)INC25 (2.56)31 (3.17)100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83)101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47)102YSRCP445 (61.52)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.5)103YSRCP446 (61.52)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)104YSRCP426 (58.2)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP </td <td>92</td> <td>YSRCP</td> <td>268 (49.63)</td> <td>TDP</td> <td>251 (46.48)</td> <td>17 (3.15)</td> <td>JnP</td> <td>6 (1.11)</td> <td>15 (2.78)</td>	92	YSRCP	268 (49.63)	TDP	251 (46.48)	17 (3.15)	JnP	6 (1.11)	15 (2.78)
95YSRCP362 (57.92)TDP230 (36.8)132 (21.12)JnP15 (2.4)18 (2.8896YSRCP466 (47.7)TDP431 (44.11)35 (3.59)JnP43 (4.4)37 (3.7997TDP388 (48.87)YSRCP359 (45.21)29 (3.66)INC17 (2.14)30 (3.7898YSRCP216 (68.14)TDP85 (26.81)131 (41.33)INC6 (1.89)10 (3.1599YSRCP511 (52.3)TDP410 (41.97)101 (10.33)INC25 (2.56)31 (3.17100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47102YSRCP446 (61.52)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.51103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP <t< td=""><td>93</td><td>YSRCP</td><td>392 (54.83)</td><td>TDP</td><td>286 (40)</td><td>106 (14.83)</td><td>INC</td><td>12 (1.68)</td><td>25 (3.5)</td></t<>	93	YSRCP	392 (54.83)	TDP	286 (40)	106 (14.83)	INC	12 (1.68)	25 (3.5)
96YSRCP466 (47.7)TDP431 (44.11)35 (3.59)JnP43 (4.4)37 (3.7997TDP388 (48.87)YSRCP359 (45.21)29 (3.66)INC17 (2.14)30 (3.7898YSRCP216 (68.14)TDP85 (26.81)131 (41.33)INC6 (1.89)10 (3.1599YSRCP511 (52.3)TDP410 (41.97)101 (10.33)INC25 (2.56)31 (3.17100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47102YSRCP446 (61.52)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.51103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	94	YSRCP	301 (61.05)	TDP	176 (35.7)	125 (25.35)	JnP	8 (1.62)	8 (1.62)
97TDP388 (48.87)YSRCP359 (45.21)29 (3.66)INC17 (2.14)30 (3.76)98YSRCP216 (68.14)TDP85 (26.81)131 (41.33)INC6 (1.89)10 (3.15)99YSRCP511 (52.3)TDP410 (41.97)101 (10.33)INC25 (2.56)31 (3.17)100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83)101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47)102YSRCP446 (61.52)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.5)103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP12 (1.7)25 (3.55)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	95	YSRCP	362 (57.92)	TDP	230 (36.8)	132 (21.12)	JnP	15 (2.4)	18 (2.88)
98YSRCP216 (68.14)TDP85 (26.81)131 (41.33)INC6 (1.89)10 (3.15)99YSRCP511 (52.3)TDP410 (41.97)101 (10.33)INC25 (2.56)31 (3.17)100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.87)101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47)102YSRCP455 (61.24)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.51)103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.88)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	96	YSRCP	466 (47.7)	TDP	431 (44.11)	35 (3.59)	JnP	43 (4.4)	37 (3.79)
99YSRCP511 (52.3)TDP410 (41.97)101 (10.33)INC25 (2.56)31 (3.17)100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83)101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47)102YSRCP455 (61.24)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.5)103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	97	TDP	388 (48.87)	YSRCP	359 (45.21)	29 (3.66)	INC	17 (2.14)	30 (3.78)
100YSRCP451 (53.95)TDP347 (41.51)104 (12.44)JnP6 (0.72)32 (3.83)101YSRCP325 (53.1)TDP263 (42.97)62 (10.13)INC15 (2.45)9 (1.47)102YSRCP455 (61.24)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.5)103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	98	YSRCP	216 (68.14)	TDP	85 (26.81)	131 (41.33)	INC	6 (1.89)	10 (3.15)
101 YSRCP 325 (53.1) TDP 263 (42.97) 62 (10.13) INC 15 (2.45) 9 (1.47) 102 YSRCP 455 (61.24) TDP 246 (33.11) 209 (28.13) JnP 16 (2.15) 26 (3.5) 103 YSRCP 446 (61.52) TDP 247 (34.07) 199 (27.45) JnP 9 (1.24) 23 (3.17) 104 YSRCP 426 (58.2) TDP 272 (37.16) 154 (21.04) INC 17 (2.32) 17 (2.32) 105 YSRCP 113 (52.56) TDP 90 (41.86) 23 (10.7) INC 6 (2.79) 6 (2.79) 106 YSRCP 249 (65.87) TDP 119 (31.48) 130 (34.39) JnP 3 (0.79) 7 (1.85) 107 YSRCP 344 (48.86) TDP 323 (45.88) 21 (2.98) JnP 12 (1.7) 25 (3.55) 108 YSRCP 279 (57.64) TDP 190 (39.26) 89 (18.38) INC 7 (1.45) 8 (1.65)	99	YSRCP	511 (52.3)	TDP	410 (41.97)	101 (10.33)	INC	25 (2.56)	31 (3.17)
102YSRCP455 (61.24)TDP246 (33.11)209 (28.13)JnP16 (2.15)26 (3.5)103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	100	YSRCP	451 (53.95)	TDP	347 (41.51)	104 (12.44)	JnP	6 (0.72)	32 (3.83)
103YSRCP446 (61.52)TDP247 (34.07)199 (27.45)JnP9 (1.24)23 (3.17)104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	101	YSRCP	325 (53.1)	TDP	263 (42.97)	62 (10.13)	INC	15 (2.45)	9 (1.47)
104YSRCP426 (58.2)TDP272 (37.16)154 (21.04)INC17 (2.32)17 (2.32)105YSRCP113 (52.56)TDP90 (41.86)23 (10.7)INC6 (2.79)6 (2.79)106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	102	YSRCP	455 (61.24)	TDP	246 (33.11)	209 (28.13)	JnP	16 (2.15)	26 (3.5)
105 YSRCP 113 (52.56) TDP 90 (41.86) 23 (10.7) INC 6 (2.79) 6 (2.79) 106 YSRCP 249 (65.87) TDP 119 (31.48) 130 (34.39) JnP 3 (0.79) 7 (1.85) 107 YSRCP 344 (48.86) TDP 323 (45.88) 21 (2.98) JnP 12 (1.7) 25 (3.55) 108 YSRCP 279 (57.64) TDP 190 (39.26) 89 (18.38) INC 7 (1.45) 8 (1.65)	103	YSRCP	446 (61.52)	TDP	247 (34.07)	199 (27.45)	JnP	9 (1.24)	23 (3.17)
106YSRCP249 (65.87)TDP119 (31.48)130 (34.39)JnP3 (0.79)7 (1.85)107YSRCP344 (48.86)TDP323 (45.88)21 (2.98)JnP12 (1.7)25 (3.55)108YSRCP279 (57.64)TDP190 (39.26)89 (18.38)INC7 (1.45)8 (1.65)	104	YSRCP	426 (58.2)	TDP	272 (37.16)	154 (21.04)	INC	17 (2.32)	17 (2.32)
106 YSRCP 249 (65.87) TDP 119 (31.48) 130 (34.39) JnP 3 (0.79) 7 (1.85) 107 YSRCP 344 (48.86) TDP 323 (45.88) 21 (2.98) JnP 12 (1.7) 25 (3.55) 108 YSRCP 279 (57.64) TDP 190 (39.26) 89 (18.38) INC 7 (1.45) 8 (1.65)	105	YSRCP	113 (52.56)	TDP	90 (41.86)	23 (10.7)	INC	6 (2.79)	6 (2.79)
107 YSRCP 344 (48.86) TDP 323 (45.88) 21 (2.98) JnP 12 (1.7) 25 (3.55) 108 YSRCP 279 (57.64) TDP 190 (39.26) 89 (18.38) INC 7 (1.45) 8 (16.55)	106	YSRCP	249 (65.87)	TDP			JnP		7 (1.85)
108 YSRCP 279 (57.64) TDP 190 (39.26) 89 (18.38) INC 7 (1.45) 8 (1.65)	107	YSRCP		TDP	323 (45.88)	21 (2.98)	JnP	12 (1.7)	25 (3.55)
	108	YSRCP	279 (57.64)	TDP			INC		8 (1.65)
109 Y5KCP 407 (59.33) IDP 258 (37.61) 149 (21.72) INC 9 (1.31) 12 (1.75	109	YSRCP	407 (59.33)	TDP	258 (37.61)	149 (21.72)	INC	9 (1.31)	12 (1.75)
	110	TDP	348 (54.21)	YSRCP			JnP		4 (0.62)
	111	NV	NV (NV)	NV	NV (NV)	NV (NV)	NV		NV (NV)

Contd....





Socio-Economic Amenities - Rural

Access to Education Facilities

	s (% of Popul	ation)					
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)			
			Α	В	С		
Govt. Primary School	87 (100)	2 (0)	1 (0)	1 (0)	0 (0)		
Private Primary School	8 (36)	81 (64)	0 (0)	0 (0)	0 (0)		
Govt. Middle School	59 (91)	30 (9)	21 (6)	8 (3)	1 (0)		
Private Middle School	5 (28)	84 (72)	0 (0)	0 (0)	0 (0)		
Govt. Secondary School	31 (67)	58 (33)	29 (14)	25 (15)	4 (4)		
Private Secondary School	5 (32)	84 (68)	0 (0)	0 (0)	0 (0)		
Govt. Senior Secondary School	4 (20)	85 (80)	4 (1)	25 (25)	29 (23)		
Private Senior Secondary School	2 (14)	87 (86)	2 (1)	14 (13)	10 (8)		
Govt. Arts and Science Degree College	1 (10)	88 (90)	1 (0)	12 (10)	49 (36)		
Private Arts and Science Degree College	2 (19)	87 (81)	0 (0)	8 (18)	17 (16)		
Govt. Engineering College	0 (0)	89 (100)	0 (0)	0 (0)	1 (1)		
Private Engineering College	0 (0)	89 (100)	0 (0)	3 (13)	85 (86)		
Govt. Medicine College	0 (0)	89 (100)	1 (0)	0 (0)	83 (97)		
Private Medicine College	0 (0)	89 (100)	0 (0)	0 (0)	5 (3)		
Govt. Management Institute	0 (0)	89 (100)	0 (0)	0 (0)	5 (4)		
Private Management Institute	0 (0)	89 (100)	0 (0)	3 (13)	81 (84)		
Govt. Polytechnic	0 (0)	89 (100)	0 (0)	4 (14)	82 (84)		
Private Polytechnic	0 (0)	89 (100)	0 (0)	0 (0)	3 (3)		
Govt. Vocational Training School/ITI	0 (0)	89 (100)	0 (0)	0 (0)	0 (0)		
Private Vocational Training School/ITI	4 (28)	85 (72)	6 (6)	41 (34)	38 (33)		
Govt. Non Formal Training Centre	0 (0)	89 (100)	2 (1)	9 (17)	78 (82)		
Private Non Formal Training Centre	0 (0)	89 (100)	0 (0)	0 (0)	0 (0)		
Govt. School For Disabled	0 (0)	89 (100)	2 (1)	9 (17)	78 (82)		
Private School For Disabled	0 (0)	89 (100)	0 (0)	0 (0)	0 (0)		
Government Others	0 (0)	89 (100)	0 (0)	0 (0)	0 (0)		
Private Others	0 (0)	89 (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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