

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



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Andhra Pradesh Assembly Factbook[™] Banaganapalle Assembly Constituency



Banaganapalle Vidhan Sabha

Editor & Director

Dr. R.K. Thukral

Research Editor

Dr. Shafeeq Rahman

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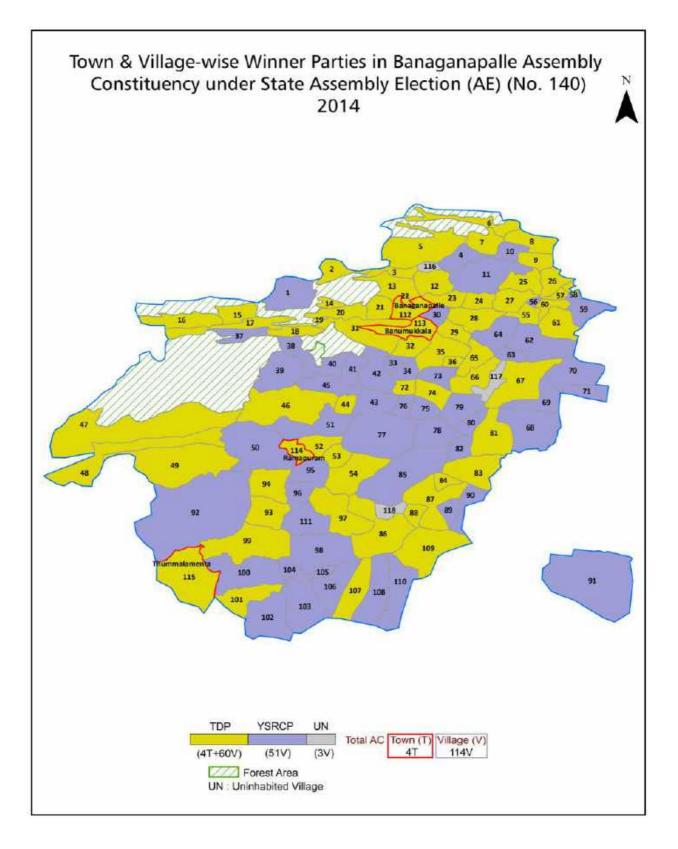
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Location & Political Map



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Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Abdullapuram	Abdullapuram	Kolimigundla
Akumalla	Akumalla	Sanjamala
Alvakonda	Alvakonda	Sanjamala
Amadala	Amadala	Koilkuntla
Annavaram	Annavaram	Owk
Appalapuram	Appalapuram	Banaganapalle
Bathulurupadu	Enakandla	Banaganapalle
Beeravolu	Beeravolu	Banaganapalle
Belum	Belum	Kolimigundla
Belumsingavaram	B. Singavaram	Kolimigundla
Bheemunipadu	Bheemunipadu	Koilkuntla
Bijinavemula	Bijinavemula	Koilkuntla
Bondaladinne	Vasanthapuram	Sanjamala
Boyala Tadipatri	Boyala Uppalur	Kolimigundla
Boyala Uppalur	Boyala Uppalur	Kolimigundla
Chanugondla	Chanugondla	Owk
Chennampalle	Chennampalle	Owk
Cherlapalle	Cherlapalle	Owk
Cherlokothuru	Krishnagiri	Banaganapalle
Cherupalle	Cherupalle	Banaganapalle
Chinna Kopperla	Chinna Kopperla	Koilkuntla
Chintalayapalle	Chintalayapalle	Kolimigundla
Eggoni	Eggoni	Sanjamala
Enakandla	Enakandla	Banaganapalle
Erragudi	Erragudi	Kolimigundla
Giddalur	Giddalur	Sanjamala
Gulam Nabipeta	Illurukothapalle	Banaganapalle
Gulamaliabad	Pasupula	Banaganapalle
Gulladurthi	Gulladurthi	Koilkuntla

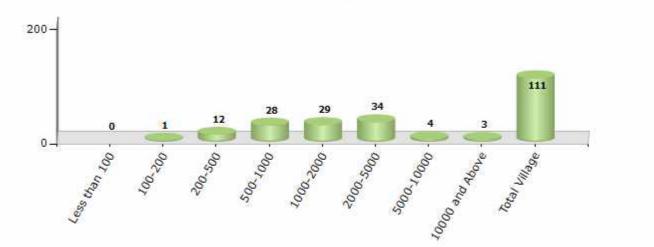


Demographics

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	12	28	29	34	4	3	111

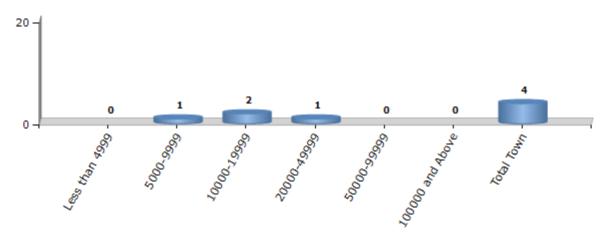
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	1	2	1	0	0	4

Number of Towns by Population Size - 2011



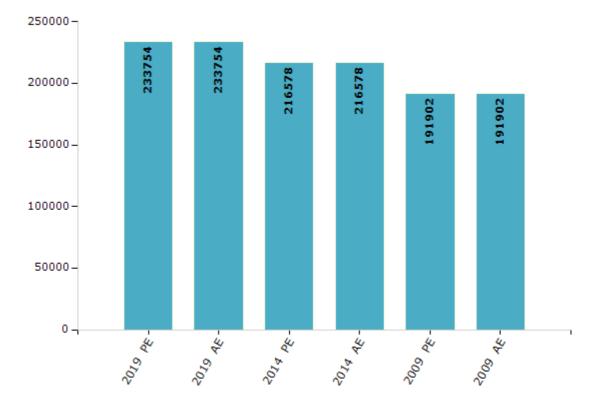
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Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	116043	117680	31	233754	1994 AE	-	-	-	-
2019 AE	116043	117680	31	233754	1989 AE	-	-	-	-
2014 PE	107442	109116	20	216578	1985 AE	-	-	-	-
2014 AE	107442	109116	20	216578	1983 AE	-	-	-	-
2009 PE	94561	97341	-	191902	1978 AE	-	-	-	-
2009 AE	94561	97341	-	191902	1972 AE	-	-	-	-
2004 PE	-	-	-	-	1967 AE	-	-	-	-
2004 AE	-	-	-	-	1962 AE	-	-	-	-
1999 PE	-	-	-	-	1957 AE	-	-	-	-
1999 AE	-	-	-	-	1955 AE	-	-	-	-

Number of Electors



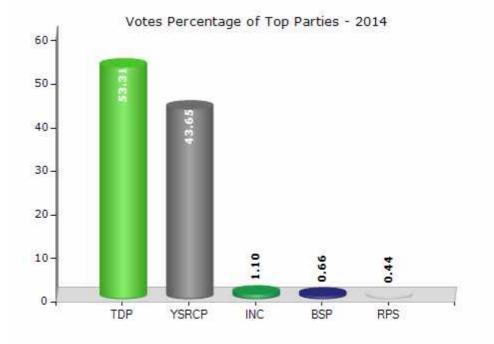
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Janardhana Reddy B.C.	TDP	95727	53.31
Rami Reddy Katasani	YSRCP	78386	43.65
Rama Subba Reddy Pera	INC	1971	1.1
Chinnaiah Gandi Chenchulagarla	BSP	1185	0.66
Hussain Reddy Bekkem	RPS	790	0.44
Adi Hussain Reddy Ummadi	IND	301	0.17
Nadipi Pakkir Reddy.I	IND	292	0.16
	ΝΟΤΑ	907	0.51





Polling Station Level Election Results

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

Number of Polling Stations	Name of Polling Stations
1	Z.P.H. School 10th Class Room, Pasupala
2	Z.P.H. School 10th Class Room, Pasupala
3	M P Up School, Peddarajupalem
4	M.P.P. School, Mangampeta
5	M.P.P School, Mangampeta Thanda Mangampeta Tanda
6	Zilla Parishad High School, Kunukuntla
7	M.P.P. School, Isra Nayak Thanda Isra Naik Tanda
8	M.P.P School, Uppalapadu
9	M.P.P. School, Uppalapdu Uppalapadu,
10	M.P.P. School, Jununthala Jununtala
11	Mpps East Wing Jununthula Jununthala
12	M.P.P. School, (New) Gandhi Hall Kondamanyunipalli Kondamanuyuni Palli
13	Mpps School Kondamanuyunipalli Kondamanuyuni Palli
14	Z.P.H. School, Eastern Side, Xth Class Room, Petnikota
15	M.P.P School, 5th Class Room, New Building, Petnikota
16	M.P.P. School, North Wing, Petnikota
17	M.P.P. School, Nayunipalle
18	Z.P.H. School, 9th Class Room, Gorvimanupalle
19	Z.P.H. School, 10th Class Room, Gorvimanupalle
20	M.P.P School, North Wing, Thummalapenta
21	M.P.P School, South Wing, Thummalapenta

Number of Polling Stations	Name of Polling Stations
22	M.P.P School (S.C), Northern Wing, Thummalapenta
23	M.P.P. School (S.C), Southern Wing, Thummalapenta
24	M.P.P. School, Eeastern Wing, Ankireddypalle
25	M.P.P. School (S.C), Sc Colony, 1st Class Room, Ankireddypalle
26	M.P.P. School, West Wing-2, Ankireddypalle
27	M.P.P. School, Western Side, 4Th&5th Class Room, Ankireddypalle
28	M.P.P. School, (New Building), Ankireddypalle Ankireddy Palle
29	M.P.P. School (S.C), S.C Colony, 2nd Class Room, Ankireddypalle
30	M.P.P. School, Bandarlapalle
31	M.P.P. School, Bandarlapalle
32	M.P.P. School, 3rd Class Room, Abdullapuram
33	M.P.P. School, Korumanupalle
34	M.P.P. School (S.T) Northan Side New Building 1st Class Room, Ummayipalle
35	M.P.P School, New Building, Thollamadugu
36	Z.P.H. School, West Wing, Chinthalayapalle Chinthalaayipalle
37	Z.P.H. School, East Wing, Chinthalayapalle Chinthalayipalle
38	M.P.P. School, S.Chennampalle
39	M.P.P School, New Building, Madananthapuram Madanantapuram,
40	M.P.P School, Western Wing, Raghavarajupalli
41	M.P.P School, East Wing, Kanakadri Palli Kanakadripalli
42	M.P.P School, West Wing, Kanakadri Palli Kanakadripalli

Polling Station Level Election Results

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

Number of Polling Station	Winner - Katasani Rami Reddy (YSRCP)	Runner-up - B.C.Janardhan Reddy (TDP)	3rd - Putluru Hari Prasad Reddy (INC)	4th - Aravinda Rani (JnP)	5th - B Surendranatha Reddy (IND)	ΝΟΤΑ	Other	Total Votes Secured
36	432	442	16	2	4	11	25	932
37	609	265	14	6	2	6	10	912
38	143	63	1	0	0	1	2	210
39	250	211	5	2	4	3	3	478
40	280	176	6	3	8	8	11	492
41	286	497	8	8	9	13	14	835
42	361	386	9	5	2	8	15	786
43	299	232	10	4	2	5	6	558
44	427	316	11	13	14	4	21	806
45	401	352	27	13	3	10	10	816
46	316	284	12	13	4	3	11	643
47	422	279	15	10	1	6	7	740
48	542	224	19	8	4	17	16	830
49	438	326	9	5	4	11	24	817
50	398	341	8	3	1	12	13	776
51	548	246	10	32	6	14	20	876
52	471	451	20	8	4	17	29	1000
53	415	500	16	21	7	13	23	995
54	259	298	5	10	1	6	20	599
55	235	317	4	15	2	5	10	588
56	244	329	11	11	2	5	14	616
57	489	391	13	3	11	3	14	924
58	427	348	11	5	1	6	21	819
59	294	419	9	8	2	4	11	747
60	335	310	9	9	2	1	8	674
61	245	177	4	2	2	4	6	440
62	238	209	1	5	1	5	7	466
63	259	265	9	6	1	4	9	553
64	219	242	8	7	1	7	7	491
65	432	389	6	8	3	14	11	863
66	337	343	6	6	3	8	8	711
67	256	173	9	8	4	6	5	461
68	325	303	10	8	1	3	11	661
69	311	196	5	8	0	0	3	523
70	99	170	2	2	0	0	0	273

Polling Station Level Election Results

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

75 VSRCP 385 (68.02) TDP 17 (24.2) 246 (3.32) INC 15 (2.65) 29 (2.12) 76 VSRCP 204 (52.9) TDP 168 (31.64) 36 (3.55) BCUF 2 (0.52) 11 (2.86) 78 VSRCP 230 (51.82) TDP 387 (42.76) 82 (9.06) INC 10 (1.1) 39 (3.1) 79 VSRCP 230 (51.82) TDP 195 (44.02) 35 (7.9) INC 6 (1.3) 12 (2.7) 80 TDP 594 (51.52) YSRCP 234 (55.6) 237 (25.16) INC 16 (1.7) 21 (2.2) 81 TDP 574 (56.53) YSRCP 236 (43.19) 58 (12.16) INC 21 (.14) 40 (4.64) 84 TDP 296 (52.1) YSRCP 266 (43.19) 58 (12.16) INC 71 (.13) 24 (2.3) 87 TDP 296 (52.1) YSRCP 268 (37.48) 158 (22.1) INC 71 (.2) 24 (3.2) 88 TDP 512 (56.8) YSRCP 2	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 241 (58.21) TDP 160 (38.65) 81 (19.56) INC 3 (0.72) 10 (2.42) 78 YSRCP 499 (51.82) TDP 387 (42.76) 82 (9.06) INC 10 (1.1) 39 (4.31) 79 YSRCP 230 (51.92) TDP 195 (44.02) 35 (7.9) INC 6 (1.35) 12 (2.74) 81 TDP 571 (60.62) YSRCP 234 (35.46) 237 (25.16) INC 16 (1.7) 21 (2.23) 82 TDP 545 (59.5) YSRCP 291 (31.77) 254 (27.73) INC 12 (2.4) 40 (4.68) 84 TDP 244 (55.35) YSRCP 206 (43.19) 58 (12.16) INC 10 (1.4) 49 (2.41) 85 TDP 398 (50.57) YSRCP 241 (42.43) 55 (6.68) INC 7 (1.23) 24 (42.3) 86 TDP 296 (52.11) YSRCP 268 (37.48) 158 (22.1) INC 5 (0.51) 21 (2.29) 87 TDP 426 (59.58) YSRCP	75	YSRCP	385 (68.02)	TDP	137 (24.2)	248 (43.82)	INC	15 (2.65)	29 (5.12)
78 YSRCP 469 (51.82) TDP 387 (42.76) 82 (9.06) INC 10 (1.1) 39 (4.31) 79 YSRCP 230 (51.92) TDP 195 (44.02) 35 (7.9) INC 6 (1.35) 12 (2.71) 80 TDP 571 (60.62) YSRCP 334 (35.46) 237 (25.16) INC 16 (1.7) 21 (2.23) 82 TDP 447 (48.77) YSRCP 291 (31.77) 254 (27.73) INC 21 (2.29) 59 (6.44) 83 TDP 447 (48.77) YSRCP 266 (45.15) 31 (3.62) INC 10 (1.1) 19 (24.1) 84 TDP 246 (55.35) YSRCP 266 (45.13) 37 (4.7) INC 7 (1.23) 24 (4.23) 87 TDP 266 (51.1) YSRCP 266 (37.48) 158 (22.1) INC 7 (1.23) 24 (4.23) 87 TDP 265 (50.95) YSRCP 236 (36.25) 229 (2.1) INC 6 (0.67) 23 (2.55) 89 TDP 543 (64.57) YSRCP	76	YSRCP	204 (52.99)	TDP	168 (43.64)	36 (9.35)	BCUF	2 (0.52)	11 (2.86)
79 YSRCP 230 (51.92) TDP 195 (44.02) 35 (7.9) INC 6 (1.35) 12 (2.71) 80 TDP 504 (51.22) YSRCP 452 (45.93) 52 (5.29) IND (BSR) 5 (0.51) 23 (2.34) 81 TDP 574 (50.2) YSRCP 233 (35.46) 237 (25.16) INC 21 (2.29) 59 (6.44) 83 TDP 417 (48.77) YSRCP 386 (45.15) 31 (3.62) INC 21 (4.4) 40 (4.68) 84 TDP 246 (55.35) YSRCP 206 (43.19) 58 (12.16) INC 3 (0.63) 4 (0.43) 85 TDP 296 (52.11) YSRCP 268 (37.48) ISK (2.11) INC 5 (0.7) 16 (2.42) 86 TDP 426 (59.58) YSRCP 268 (37.65) ISK (2.17) INC 6 (0.67) 223 (2.7) 90 TDP 476 (55.48) YSRCP 36 (39.96) 152 (16.87) INC 13 (1.52) 26 (3.03) 91 TDP 545 (6.6.9) YSRCP </td <td>77</td> <td>YSRCP</td> <td>241 (58.21)</td> <td>TDP</td> <td>160 (38.65)</td> <td>81 (19.56)</td> <td>INC</td> <td>3 (0.72)</td> <td>10 (2.42)</td>	77	YSRCP	241 (58.21)	TDP	160 (38.65)	81 (19.56)	INC	3 (0.72)	10 (2.42)
80 TDP 504 (51.22) YSRCP 452 (55.9) IND (BSR) 5 (0.51) 23 (2.34) 81 TDP 571 (60.62) YSRCP 334 (35.66) 237 (25.16) INC 16 (1.7) 21 (2.23) 82 TDP 545 (59.5) YSRCP 291 (31.77) 254 (27.73) INC 12 (1.4) 40 (4.68) 84 TDP 264 (55.35) YSRCP 206 (43.19) 58 (12.16) INC 3 (0.63) 4 (0.84) 85 TDP 396 (50.57) YSRCP 261 (45.87) 37 (4.7) INC 9 (1.14) 19 (2.41) 86 TDP 426 (59.58) YSRCP 286 (13.8) ISC (2.11) INC 5 (0.7) 16 (2.24) 88 TDP 512 (56.83) YSRCP 236 (3.87) 27 (2.7) INC 11 (1.31) 19 (2.65) 90 TDP 543 (64.57) YSRCP 236 (3.187) 27 (2.7) INC 11 (1.31) 19 (2.62) 91 TDP 543 (64.57) YSRCP 287 (31.06)	78	YSRCP	469 (51.82)	TDP	387 (42.76)	82 (9.06)	INC	10 (1.1)	39 (4.31)
81 TDP 571 (60.62) YSRCP 334 (35.46) 237 (25.16) INC 16 (1.7) 21 (2.23) 82 TDP 545 (55.5) YSRCP 291 (31.77) 254 (27.33) INC 21 (2.29) 59 (6.44) 83 TDP 417 (48.77) YSRCP 206 (45.15) 31 (3.62) INC 12 (1.4) 40 (4.68) 84 TDP 264 (55.55) YSRCP 206 (45.19) 58 (12.16) INC 3 (0.63) 4 (0.44) 85 TDP 398 (50.57) YSRCP 261 (45.87) 37 (4.7) INC 9 (1.14) 19 (2.41) 86 TDP 296 (52.11) YSRCP 268 (37.48) 158 (22.1) INC 5 (0.7) 16 (2.24) 88 TDP 555 (50.55) YSRCP 336 (36.25) 229 (24.7) INC 13 (1.52) 26 (3.03) 91 TDP 543 (64.57) YSRCP 236 (31.87) 275 (32.7) INC 11 (1.31) 19 (2.26) 92 TDP 456 (55.6) YSRCP	79	YSRCP	230 (51.92)	TDP	195 (44.02)	35 (7.9)	INC	6 (1.35)	12 (2.71)
82 TDP 545 (59.5) YSRCP 291 (31.77) 254 (27.73) INC 21 (2.29) 59 (6.44) 83 TDP 417 (48.77) YSRCP 386 (45.15) 31 (3.62) INC 12 (1.4) 40 (4.68) 84 TDP 264 (55.35) YSRCP 206 (43.19) 58 (12.16) INC 3 (0.63) 4 (0.84) 85 TDP 398 (50.57) YSRCP 261 (34.87) 37 (4.7) INC 5 (1.10) 10 (2.11) 86 TDP 426 (59.58) YSRCP 268 (37.48) 158 (22.1) INC 5 (0.67) 16 (2.24) 88 TDP 512 (56.83) YSRCP 366 (35.65) ISC 12 (1.4) 13 (1.52) 26 (3.03) 91 TDP 476 (55.48) YSRCP 363 (39.98) 133 (15.5) INC 11 (1.31) 19 (2.26) 92 TDP 457 (53.14) YSRCP 268 (31.87) 272 (32.7) INC 11 (1.31) 19 (2.26) 92 TDP 453 (64.57) YSRCP	80	TDP	504 (51.22)	YSRCP	452 (45.93)	52 (5.29)	IND (BSR)	5 (0.51)	23 (2.34)
83 TDP 417 (48.77) YSRCP 386 (45.15) 31 (3.62) INC 12 (1.4) 40 (4.68) 84 TDP 264 (55.35) YSRCP 206 (43.19) 58 (12.16) INC 3 (0.63) 4 (0.84) 85 TDP 396 (50.57) YSRCP 361 (45.87) 37 (4.7) INC 9(1.14) 19 (2.41) 86 TDP 296 (52.11) YSRCP 268 (37.48) 158 (22.1) INC 5 (0.7) 16 (2.24) 88 TDP 512 (56.83) YSRCP 336 (35.25) 229 (24.7) JAP 5 (0.54) 221 (2.27) 90 TDP 476 (55.48) YSRCP 336 (36.25) 229 (4.7) JAP 5 (0.54) 22 (3.23) 91 TDP 456 (56.47) YSRCP 268 (31.87) 275 (32.7) INC 11 (1.31) 19 (2.26) 92 TDP 457 (53.14) YSRCP 223 (7.3) 136 (15.6) INC 15 (1.62) 28 (3.03) 94 TDP 366 (56.6) YSRCP	81	TDP	571 (60.62)	YSRCP	334 (35.46)	237 (25.16)	INC	16 (1.7)	21 (2.23)
84 TDP 264 (55.35) YSRCP 206 (43.19) 58 (12.16) INC 3 (0.63) 4 (0.84) 85 TDP 398 (50.57) YSRCP 361 (45.87) 37 (4.7) INC 9 (1.14) 19 (2.41) 86 TDP 296 (52.11) YSRCP 264 (37.48) 158 (22.1) INC 7 (1.23) 24 (4.23) 87 TDP 426 (59.58) YSRCP 268 (37.48) 158 (22.1) INC 6 (0.67) 22 (2.25) 89 TDP 565 (60.95) YSRCP 336 (36.25) 229 (24.7) JnP 5 (0.54) 21 (2.27) 90 TDP 453 (64.57) YSRCP 361 (41.98) 96 (11.16) JnP 10 (1.16) 32 (3.2) 91 TDP 457 (53.14) YSRCP 287 (31.06) 307 (33.23) INC 15 (1.62) 28 (3.33) 94 TDP 368 (55.6) YSRCP 232 (37.3) 136 (12.86) INC 5 (0.89) 14 (2.5) 95 TDP 368 (55.6) YSRCP	82	TDP	545 (59.5)	YSRCP	291 (31.77)	254 (27.73)	INC	21 (2.29)	59 (6.44)
85 TDP 398 (50.57) YSRCP 361 (45.87) 37 (4.7) INC 9 (1.14) 19 (2.41) 86 TDP 296 (52.11) YSRCP 241 (42.43) 55 (9.68) INC 7 (1.23) 24 (4.23) 87 TDP 426 (59.58) YSRCP 266 (37.48) I58 (22.1) INC 6 (0.67) 23 (2.52) 88 TDP 555 (60.95) YSRCP 336 (36.25) 229 (24.7) JnP 5 (0.54) 21 (2.7) 90 TDP 476 (55.48) YSRCP 268 (31.87) 275 (32.7) INC 11 (1.31) 19 (2.6) 92 TDP 457 (53.44) YSRCP 268 (31.87) 275 (32.7) INC 11 (1.6) 28 (3.03) 94 TDP 548 (59.16) YSRCP 228 (73.3) 136 (21.86) INC 7 (1.3) 15 (2.4) 95 TDP 368 (55.6) YSRCP 232 (37.3) 136 (21.86) INC 7 (1.3) 15 (2.4) 96 TDP 368 (65.6) YSRCP	83	TDP	417 (48.77)	YSRCP	386 (45.15)	31 (3.62)	INC	12 (1.4)	40 (4.68)
86 TDP 296 (52.11) YSRCP 241 (42.43) 55 (9.68) INC 7 (1.23) 24 (4.23) 87 TDP 426 (59.58) YSRCP 268 (37.48) 158 (22.1) INC 6 (0.67) 23 (2.55) 88 TDP 552 (56.83) YSRCP 336 (36.25) 229 (24.7) JnP 5 (0.54) 21 (2.27) 90 TDP 476 (55.48) YSRCP 336 (36.25) 229 (24.7) JnP 5 (0.54) 21 (2.27) 90 TDP 476 (55.48) YSRCP 268 (31.87) Z75 (32.7) INC 11 (1.13) 19 (2.66) 92 TDP 457 (53.14) YSRCP 268 (31.87) Z75 (32.7) INC 15 (1.62) 28 (3.03) 94 TDP 588 (59.16) YSRCP 287 (31.06) 307 (33.23) INC 15 (1.62) 28 (3.03) 94 TDP 388 (59.16) YSRCP 230 (32.64) 195 (31.50) INC 11 (1.71) 10 (1.61) 95 TDP 368 (56.6) YSRCP	84	TDP	264 (55.35)	YSRCP	206 (43.19)	58 (12.16)	INC	3 (0.63)	4 (0.84)
87 TDP 426 (59.58) YSRCP 268 (37.48) 158 (22.1) INC 5 (0.7) 16 (2.24) 88 TDP 512 (56.83) YSRCP 360 (39.96) 152 (16.87) INC 6 (0.67) 23 (2.55) 89 TDP 565 (60.95) YSRCP 336 (36.25) 229 (24.7) JnP 5 (0.54) 21 (2.27) 90 TDP 476 (55.48) YSRCP 343 (39.98) 133 (1.55) INC 13 (1.52) 26 (3.33) 91 TDP 453 (64.57) YSRCP 268 (31.87) 227 (32.7) INC 11 (1.31) 19 (2.2 (3.22) 92 TDP 457 (53.14) YSRCP 287 (31.06) 307 (33.23) INC 15 (1.62) 28 (3.03) 94 TDP 368 (65.6) YSRCP 232 (37.3) 136 (21.86) INC 7 (1.13) 15 (2.41) 95 TDP 368 (65.6) YSRCP 223 (36.135) INC 11 (1.77) 10 (1.61) 96 TDP 361 (58.23) YSRCP 233 (85	TDP	398 (50.57)	YSRCP	361 (45.87)	37 (4.7)	INC	9 (1.14)	19 (2.41)
88 TDP 512 (56.83) YSRCP 360 (39.96) 152 (16.87) INC 6 (0.67) 23 (2.5) 89 TDP 565 (60.95) YSRCP 336 (36.25) 229 (24.7) JnP 5 (0.54) 21 (2.27) 90 TDP 476 (55.48) YSRCP 343 (39.98) 133 (15.5) INC 13 (1.52) 26 (3.03) 91 TDP 543 (64.57) YSRCP 268 (31.87) 275 (32.7) INC 11 (1.31) 19 (2.26) 92 TDP 457 (53.14) YSRCP 287 (31.06) 307 (33.23) INC 15 (1.62) 28 (3.03) 94 TDP 368 (59.16) YSRCP 222 (37.3) 136 (21.66) INC 7 (1.13) 15 (2.41) 95 TDP 368 (65.6) YSRCP 223 (3.71) 121 (19.52) JnP 9 (1.45) 101 (1.61) 97 TDP 361 (58.23) YSRCP 230 (32.64) 195 (31.35) INC 11 (1.77) 10 (1.61) 98 TDP 361 (58.23) YSR	86	TDP	296 (52.11)	YSRCP	241 (42.43)	55 (9.68)	INC	7 (1.23)	24 (4.23)
89 TDP 565 (60.95) YSRCP 336 (36.25) 229 (24.7) JnP 5 (0.54) 21 (2.27) 90 TDP 476 (55.48) YSRCP 343 (39.98) 133 (15.5) INC 13 (1.52) 26 (3.03) 91 TDP 543 (64.57) YSRCP 268 (31.87) 275 (32.7) INC 11 (1.31) 19 (2.26) 92 TDP 457 (53.14) YSRCP 287 (31.06) 307 (33.23) INC 15 (1.62) 28 (3.03) 94 TDP 368 (55.6) YSRCP 232 (37.3) 136 (21.86) INC 7 (1.13) 15 (2.41) 95 TDP 368 (55.6) YSRCP 203 (32.64) 195 (31.35) INC 11 (1.77) 10 (1.61) 96 TDP 361 (58.23) YSRCP 203 (32.64) 195 (31.35) INC 11 (1.77) 10 (1.61) 97 TDP 361 (58.23) YSRCP 203 (32.64) 195 (31.35) INC 14 (1.58) 23 (2.6) 98 TDP 480 (54.24) YS	87	TDP	426 (59.58)	YSRCP	268 (37.48)	158 (22.1)	INC	5 (0.7)	16 (2.24)
90TDP476 (55.48)YSRCP343 (39.98)133 (15.5)INC13 (1.52)26 (3.03)91TDP543 (64.57)YSRCP268 (31.87)275 (32.7)INC11 (1.31)19 (2.26)92TDP457 (53.14)YSRCP361 (41.98)96 (11.16)JnP10 (1.16)32 (3.72)93TDP594 (64.29)YSRCP287 (31.06)307 (33.23)INC15 (1.62)28 (3.03)94TDP366 (55.16)YSRCP222 (37.3)136 (21.86)INC7 (1.13)15 (2.41)95TDP368 (65.6)YSRCP232 (37.3)136 (21.86)INC7 (1.13)15 (2.41)96TDP398 (3.99)YSRCP203 (32.64)194 (34.58)INC5 (0.89)14 (2.5)96TDP398 (63.99)YSRCP240 (38.71)121 (19.52)JnP9 (1.45)10 (1.61)97TDP361 (58.23)YSRCP230 (32.64)195 (31.35)INC14 (1.58)23 (2.6)98TDP480 (54.24)YSRCP368 (41.58)112 (19.52)JnP9 (1.45)10 (1.61)98TDP480 (54.24)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YS	88	TDP	512 (56.83)	YSRCP	360 (39.96)	152 (16.87)	INC	6 (0.67)	23 (2.55)
91 TDP 543 (64.57) YSRCP 268 (31.87) 275 (32.7) INC 11 (1.31) 19 (2.26) 92 TDP 457 (53.14) YSRCP 361 (41.98) 96 (11.16) JnP 10 (1.16) 32 (3.72) 93 TDP 594 (64.29) YSRCP 287 (31.06) 307 (33.23) INC 15 (1.62) 28 (3.03) 94 TDP 368 (59.16) YSRCP 232 (37.3) 136 (21.86) INC 7 (1.13) 15 (2.41) 95 TDP 368 (65.6) YSRCP 203 (32.64) 195 (31.35) INC 11 (1.77) 10 (1.61) 96 TDP 361 (58.23) YSRCP 203 (32.64) 195 (31.35) INC 11 (1.77) 10 (1.61) 97 TDP 361 (58.23) YSRCP 233 (41.91) 62 (11.15) JnP 9 (1.45) 10 (1.61) 98 TDP 480 (54.24) YSRCP 368 (41.58) 112 (12.66) INC 14 (1.158) 23 (2.6.6) 99 TDP 295 (55.30) <t< td=""><td>89</td><td>TDP</td><td>565 (60.95)</td><td>YSRCP</td><td>336 (36.25)</td><td>229 (24.7)</td><td>JnP</td><td>5 (0.54)</td><td>21 (2.27)</td></t<>	89	TDP	565 (60.95)	YSRCP	336 (36.25)	229 (24.7)	JnP	5 (0.54)	21 (2.27)
92TDP457 (53.14)YSRCP361 (41.98)96 (11.16)JnP10 (1.16)32 (3.72)93TDP594 (64.29)YSRCP287 (31.06)307 (33.23)INC15 (1.62)28 (3.03)94TDP368 (59.16)YSRCP232 (37.3)136 (21.86)INC7 (1.13)15 (2.41)95TDP368 (65.6)YSRCP174 (31.02)194 (34.58)INC5 (0.89)14 (2.5)96TDP398 (63.99)YSRCP203 (32.64)195 (31.35)INC11 (1.77)10 (1.61)97TDP361 (58.23)YSRCP240 (38.71)121 (19.52)JnP9 (1.45)10 (1.61)98TDP480 (54.24)YSRCP368 (41.58)112 (12.66)INC14 (1.58)23 (2.6)99TDP295 (53.06)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (3.2)103TDP337 (65.31)YSRCP220 (34.48)162 (25.39)INC14 (1.68)11 (3.2)104TDP337 (65.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)105TDP635 (57.31)YSRC	90	TDP	476 (55.48)	YSRCP	343 (39.98)	133 (15.5)	INC	13 (1.52)	26 (3.03)
93TDP594 (64.2)YSRCP287 (31.06)307 (33.2)INC15 (1.6.2)28 (3.03)94TDP368 (59.16)YSRCP232 (37.3)136 (21.86)INC7 (1.13)15 (2.41)95TDP368 (65.6)YSRCP174 (31.02)194 (34.58)INC5 (0.89)14 (2.5)96TDP398 (63.99)YSRCP203 (32.64)195 (31.35)INC11 (1.77)10 (1.61)97TDP361 (58.23)YSRCP203 (32.64)195 (31.35)INC14 (1.58)23 (2.6)98TDP480 (54.24)YSRCP368 (41.58)112 (19.52)JnP9 (1.45)10 (1.61)98TDP480 (54.24)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP220 (34.48)162 (25.39)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16) <t< td=""><td>91</td><td>TDP</td><td>543 (64.57)</td><td>YSRCP</td><td>268 (31.87)</td><td>275 (32.7)</td><td>INC</td><td>11 (1.31)</td><td>19 (2.26)</td></t<>	91	TDP	543 (64.57)	YSRCP	268 (31.87)	275 (32.7)	INC	11 (1.31)	19 (2.26)
94TDP368 (59.16)YSRCP232 (37.3)136 (21.86)INC7 (1.13)15 (2.41)95TDP368 (65.6)YSRCP174 (31.02)194 (34.58)INC5 (0.89)14 (2.5)96TDP398 (63.99)YSRCP203 (32.64)195 (31.35)INC11 (1.77)10 (1.61)97TDP361 (58.23)YSRCP240 (38.71)121 (19.52)JnP9 (1.45)10 (1.61)98TDP480 (54.24)YSRCP236 (41.58)112 (12.66)INC14 (1.58)23 (2.6)99TDP295 (53.06)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP394 (57.69)YS	92	TDP	457 (53.14)	YSRCP	361 (41.98)	96 (11.16)	JnP	10 (1.16)	32 (3.72)
95TDP368 (6.6)YSRCP174 (31.02)194 (34.58)INC(1.7)(1.6)96TDP398 (63.99)YSRCP203 (32.64)195 (31.35)INC11 (1.77)10 (1.61)97TDP361 (58.23)YSRCP240 (38.71)121 (19.52)JnP9 (1.45)10 (1.61)98TDP480 (54.24)YSRCP368 (41.58)112 (12.66)INC14 (1.58)23 (2.6)99TDP295 (53.06)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP394 (57.69)YSRCP244 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP </td <td>93</td> <td>TDP</td> <td>594 (64.29)</td> <td>YSRCP</td> <td>287 (31.06)</td> <td>307 (33.23)</td> <td>INC</td> <td>15 (1.62)</td> <td>28 (3.03)</td>	93	TDP	594 (64.29)	YSRCP	287 (31.06)	307 (33.23)	INC	15 (1.62)	28 (3.03)
96TDP398 (63.99)YSRCP203 (32.64)195 (31.35)INC11 (1.77)10 (1.61)97TDP361 (58.23)YSRCP240 (38.71)121 (19.52)JnP9 (1.45)10 (1.61)98TDP480 (54.24)YSRCP368 (41.58)112 (12.66)INC14 (1.58)23 (2.6)99TDP295 (53.06)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)<	94	TDP	368 (59.16)	YSRCP	232 (37.3)	136 (21.86)	INC	7 (1.13)	15 (2.41)
97TDP361 (58.23)YSRCP240 (38.71)121 (19.52)JnP9 (1.45)10 (1.61)98TDP480 (54.24)YSRCP368 (41.58)112 (12.66)INC14 (1.58)23 (2.6)99TDP295 (53.06)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)108TDP394 (57.69)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)	95	TDP	368 (65.6)	YSRCP	174 (31.02)	194 (34.58)	INC	5 (0.89)	14 (2.5)
98TDP480 (54.24)YSRCP368 (41.58)112 (12.66)INC14 (1.58)23 (2.6)99TDP295 (53.06)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP244 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	96	TDP	398 (63.99)	YSRCP	203 (32.64)	195 (31.35)	INC	11 (1.77)	10 (1.61)
99TDP295 (53.06)YSRCP233 (41.91)62 (11.15)JnP13 (2.34)15 (2.7)100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	97	TDP	361 (58.23)	YSRCP	240 (38.71)	121 (19.52)	JnP	9 (1.45)	10 (1.61)
100TDP172 (50.59)YSRCP155 (45.59)17 (5)INC7 (2.06)6 (1.76)101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP246 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	98	TDP	480 (54.24)	YSRCP	368 (41.58)	112 (12.66)	INC	14 (1.58)	23 (2.6)
101YSRCP372 (50.54)TDP343 (46.6)29 (3.94)INC8 (1.09)13 (1.77)102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP444 (40.07)191 (17.24)INC8 (0.72)21 (1.9)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	99	TDP	295 (53.06)	YSRCP	233 (41.91)	62 (11.15)	JnP	13 (2.34)	15 (2.7)
102TDP559 (66.95)YSRCP251 (30.06)308 (36.89)INC14 (1.68)11 (1.32)103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP444 (40.07)191 (17.24)INC8 (0.72)21 (1.9)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	100	TDP	172 (50.59)	YSRCP	155 (45.59)	17 (5)	INC	7 (2.06)	6 (1.76)
103TDP382 (59.87)YSRCP220 (34.48)162 (25.39)INC14 (2.19)22 (3.45)104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP444 (40.07)191 (17.24)INC8 (0.72)21 (1.9)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	101	YSRCP	372 (50.54)	TDP	343 (46.6)	29 (3.94)	INC	8 (1.09)	13 (1.77)
104TDP337 (65.31)YSRCP157 (30.43)180 (34.88)INC9 (1.74)13 (2.52)105TDP635 (57.31)YSRCP444 (40.07)191 (17.24)INC8 (0.72)21 (1.9)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	102	TDP	559 (66.95)	YSRCP	251 (30.06)	308 (36.89)	INC	14 (1.68)	11 (1.32)
105TDP635 (57.31)YSRCP444 (40.07)191 (17.24)INC8 (0.72)21 (1.9)106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	103	TDP	382 (59.87)	YSRCP	220 (34.48)	162 (25.39)	INC	14 (2.19)	22 (3.45)
106TDP388 (60.16)YSRCP243 (37.67)145 (22.49)JnP7 (1.09)7 (1.09)107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	104	TDP	337 (65.31)	YSRCP	157 (30.43)	180 (34.88)	INC	9 (1.74)	13 (2.52)
107TDP271 (56.93)YSRCP194 (40.76)77 (16.17)INC6 (1.26)5 (1.05)108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	105	TDP	635 (57.31)	YSRCP	444 (40.07)	191 (17.24)	INC	8 (0.72)	21 (1.9)
108TDP394 (57.69)YSRCP264 (38.65)130 (19.04)INC8 (1.17)17 (2.49)109TDP543 (67.96)YSRCP235 (29.41)308 (38.55)JnP6 (0.75)15 (1.88)110TDP319 (63.67)YSRCP162 (32.34)157 (31.33)INC4 (0.8)16 (3.19)	106	TDP	388 (60.16)	YSRCP	243 (37.67)	145 (22.49)	JnP	7 (1.09)	7 (1.09)
109 TDP 543 (67.96) YSRCP 235 (29.41) 308 (38.55) JnP 6 (0.75) 15 (1.88) 110 TDP 319 (63.67) YSRCP 162 (32.34) 157 (31.33) INC 4 (0.8) 16 (3.19)	107	TDP	271 (56.93)	YSRCP	194 (40.76)	77 (16.17)	INC	6 (1.26)	5 (1.05)
110 TDP 319 (63.67) YSRCP 162 (32.34) 157 (31.33) INC 4 (0.8) 16 (3.19)	108	TDP	394 (57.69)	YSRCP	264 (38.65)	130 (19.04)	INC	8 (1.17)	17 (2.49)
	109	TDP	543 (67.96)	YSRCP	235 (29.41)	308 (38.55)	JnP	6 (0.75)	15 (1.88)
111 TDP 404 (56.11) YSRCP 280 (38.89) 124 (17.22) INC 8 (1.11) 28 (3.89)	110	TDP	319 (63.67)	YSRCP	162 (32.34)	157 (31.33)	INC	4 (0.8)	16 (3.19)
	111	TDP	404 (56.11)	YSRCP	280 (38.89)	124 (17.22)	INC	8 (1.11)	28 (3.89)

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available	Available Not Available		t Available f Nearest Fa	cility)			
			Α	В	С			
Govt. Primary School	110 (100)	1 (0)	0 (0)	0 (0)	0 (0)			
Private Primary School	12 (28)	99 (72)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	66 (84)	45 (16)	27 (7)	12 (6)	1 (0)			
Private Middle School	7 (17)	104 (83)	1 (0)	0 (0)	2 (1)			
Govt. Secondary School	35 (61)	76 (39)	35 (16)	33 (19)	5 (2)			
Private Secondary School	8 (22)	103 (78)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	4 (19)	107 (81)	17 (10)	42 (33)	42 (30)			
Private Senior Secondary School	1 (10)	110 (90)	0 (0)	0 (0)	6 (9)			
Govt. Arts and Science Degree College	1 (10)	110 (90)	11 (5)	24 (17)	70 (63)			
Private Arts and Science Degree College	1 (10)	110 (90)	0 (0)	0 (0)	5 (5)			
Govt. Engineering College	0 (0)	111 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	111 (100)	0 (0)	0 (0)	111 (100)			
Govt. Medicine College	0 (0)	111 (100)	0 (0)	0 (0)	20 (17)			
Private Medicine College	0 (0)	111 (100)	0 (0)	0 (0)	91 (83)			
Govt. Management Institute	0 (0)	111 (100)	0 (0)	0 (0)	0 (0)			
Private Management Institute	0 (0)	111 (100)	0 (0)	0 (0)	111 (100)			
Govt. Polytechnic	0 (0)	111 (100)	0 (0)	0 (0)	33 (25)			
Private Polytechnic	0 (0)	111 (100)	2 (1)	17 (11)	59 (63)			
Govt. Vocational Training School/ITI	1 (5)	110 (95)	1 (1)	11 (8)	34 (25)			
Private Vocational Training School/ITI	0 (0)	111 (100)	2 (1)	17 (11)	45 (49)			
Govt. Non Formal Training Centre	0 (0)	111 (100)	0 (0)	0 (0)	86 (73)			
Private Non Formal Training Centre	0 (0)	111 (100)	0 (0)	0 (0)	25 (27)			
Govt. School For Disabled	0 (0)	111 (100)	0 (0)	0 (0)	111 (100)			
Private School For Disabled	0 (0)	111 (100)	0 (0)	0 (0)	0 (0)			
Government Others	0 (0)	111 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	111 (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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