

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



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Andhra Pradesh Assembly Factbook[™] Tadikonda Assembly Constituency



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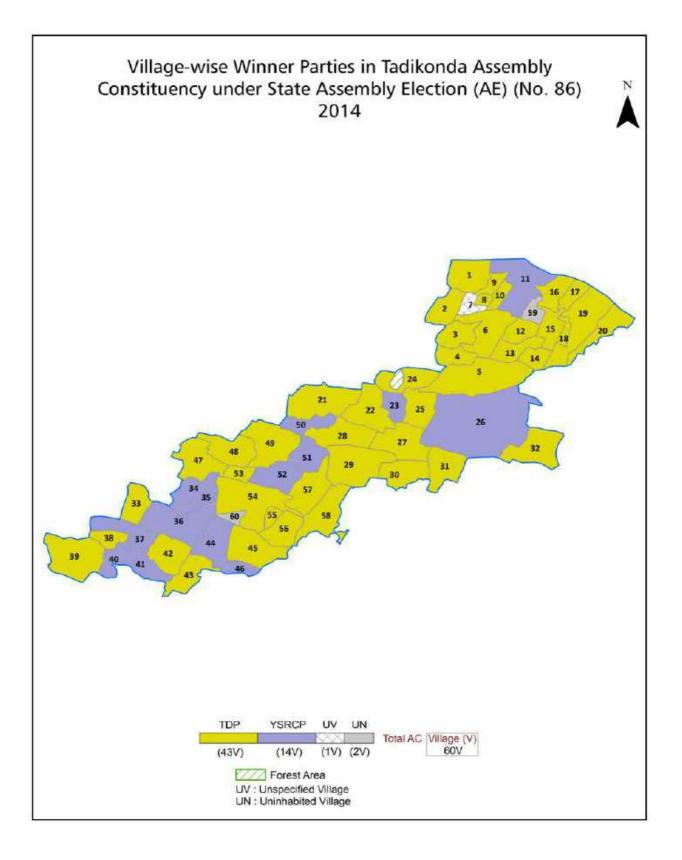
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No.	Particulars	Page No.
1	Introduction Assembly Constituency at a Glance Features of Assembly as per Delimitation Commission of India (2008)	1-2
2	Location and Political Maps Location Map Boundaries of Assembly Constituency - (Vidhan Sabha) in District Boundaries of Assembly Constituency under Parliamentary Constituency - (Lok Sabha) Village-wise Winner Parties- 2024-PE, 2024-AE, 2019-PE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	3-11
3	Administrative Setup (2011) District Sub-district Towns Villages Inhabited Villages Uninhabited Villages Village Panchayat Intermediate Panchayat	12-15
4	Demographics (2011) Population Households Rural/Urban Population Villages by Population Size Sex Ratio (Total & 0-6 Years) Religious Population Social Population Literacy Rate	16-17
5	Electoral Features Important Dates of Last Elections Held Electors by Gender Service Electors Voters Voters Turnout Polling Stations & Average Number of Electors per Polling Station Electors by Age Group Present Elected Representatives	18-23
6	Historical Summary Election Results Vote Share of Major Parties Winning Margin (Number & Percentage) Polarity of Parties Summary Result of Assembly Segment of Parliamentary Elections 2024, 2019, 2014, 2009, 2004 and 1999 Summary Result of Assembly Elections 2024, 2019, 2014, 2009, 2004, 1999, 1994, 1989, 1985, 1983, 1978, 1972 and 1967	24-44
7	Polling Station Level Election Results Name and Number of Polling Station 2024-PE, 2024-AE, 2019-PE, 2014-PE, 2014-AE, 2009-PE and 2009-AE Polling Station-wise Electoral, Voter & Voter Turnout 2024-PE, 2024-AE, 2019-PE, 2014-PE, 2014-AE, 2009-PE and 2009-AE Polling Station wise Elections Results 2024-PE, 2024-AE, 2019-PE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	45-152
8	Share of Assembly Constituency Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	153
9	Socio-Economic Amenities (2011) Access to Administrative Units Agricultural, Manufacturing and Industrial Commodities Demographic Indicators Education Health & Manpower Drinking Water Supply Sanitation Entertainment and Recreations Infrastructure Power Food Allocation Distribution and Marketing of Agriculture Commodities Infrastructure Transport and Road Infrastructure Communication Banking and Financial Services Land Use Irrigation Source	155-169
10	Abbreviation & Sources	171-172
11	Disclaimer	174

Location & Political Map





Administrative Setup

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

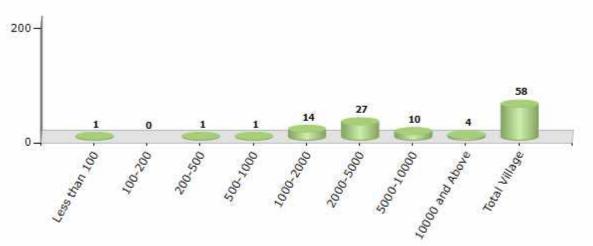
Village Name	Village Panchayat Name	Intermediate Panchayat Name
113 Thalluru	113 Thalluru	Phirangipuram
Abbarajupalem	Abbarajupalem	Thullur
Ainavolu	Ainavolu	Thullur
Aminabada	Aminabada	Phirangipuram
Ananthavaram	Ananthavaram	Thullur
Bandarupalle	Bandarupalle, Garikapadu	Tadikonda
Bejatpuram	Bejatpuram, Mukkamala	Tadikonda
Bethapudi	Bethapudi	Phirangipuram
Borupalem	Borupalem	Thullur
Damarapalle	Damarapalle, Panidaram	Tadikonda
Dokiparru	Dokiparru	Medikonduru
Dondapadu	Dondapadu	Thullur
Erraguntlapadu	Erraguntlapadu	Phirangipuram
Gundalapadu	Gundalapadu	Phirangipuram
Harischandrapuram	Harischandrapuram	Thullur
Havusuganesa	Havusuganesa	Phirangipuram
Kantheru	Kantheru	Tadikonda
Korrapadu	Korrapadu	Medikonduru
Lachannagudipudi	Lachannagudipudi	Tadikonda
Lam	Lam	Tadikonda
Lingayapalem	Lingayapalem	Thullur
Malkapuram	Malkapuram	Thullur
Mandadam	Mandadam	Thullur
Mandapadu	Mandapadu	Medikonduru
Mangalagiripadu	Mangalagiripadu	Medikonduru
Medikonduru	Medikonduru, Jangamguntlapalem	Medikonduru
Merikapudi	Merikapudi, Munagapadu	Phirangipuram
Mothadaka	Mothadaka	Tadikonda
Nekkallu	Nekkallu	Thullur



Demographics

Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
1	0	1	1	14	27	10	4	58



Number of Villages by Population Size - 2011



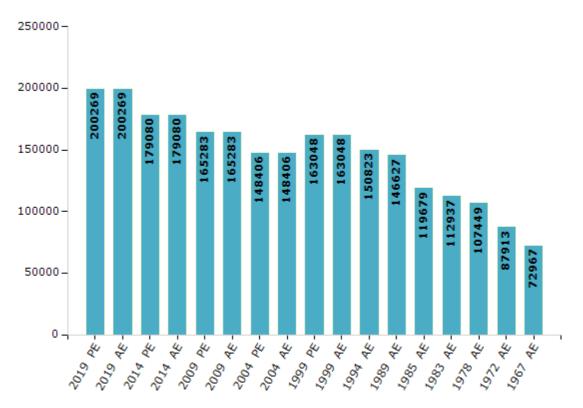


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Yea	r Male	Female	Others	Total
2019 PE	97622	102643	4	200269	1994	AE 75276	75547	-	150823
2019 AE	97622	102643	4	200269	1989	AE 73324	73303	-	146627
2014 PE	88351	90721	8	179080	1985	AE 59208	60471	-	119679
2014 AE	88351	90721	8	179080	1983	AE 55031	57906	-	112937
2009 PE	81240	84043	-	165283	1978	AE 53057	54392	-	107449
2009 AE	81240	84043	-	165283	1972	AE 44063	43850	-	87913
2004 PE	73334	75072	-	148406	1967	4E -	-	-	72967
2004 AE	73334	75072	-	148406	1962	AE -	-	-	-
1999 PE	80858	82190	-	163048	1957	4E -	-	-	-
1999 AE	80858	82190	-	163048	1955	4E -	-	-	-

Number of Electors



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

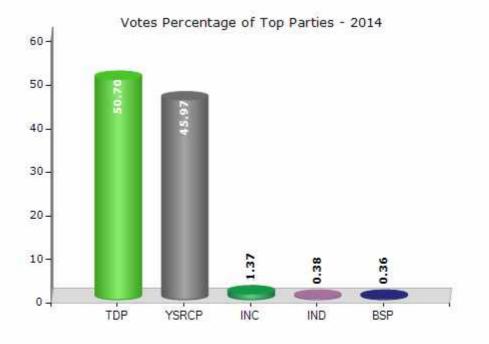
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Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Tenali Sravana Kumar	TDP	80847	50.7
Heni Christina Kathera	YSRCP	73305	45.97
Dr. Challagali. Kishore Kumar	INC	2191	1.37
Pallepogu Thomas	IND	600	0.38
Koppula. Mitra	BSP	578	0.36
J. Sundara Sekhar	ICSP	492	0.31
Kalla Lokesh	AAP	399	0.25
Tamanampalli Mohan Rao	JaSPa	229	0.14
Kumar Kattepogu	PPOI	145	0.09
	ΝΟΤΑ	687	0.43





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2014 AE)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Venkatapalem	22	Thulluru
2	Venkatapalem	23	Thulluru
3	Venkatapalem	24	Thulluru
4	Mandadam	25	Thulluru
5	Mandadam	26	Thulluru
6	Mandadam	27	Thulluru
7	Mandadam	28	Nelapadu
8	Mandadam	29	Sakamuru
9	Tallayapalem H/O Mandadam	30	Dondapadu
10	Inavolu	31	Dondapadu
11	Inavolu	31A	Dondapadu
12	Malkapuram H/O Mandadam	32	Vaddamanu
13	Velagapudi	33	Vaddamanu
14	Velagapudi	34	Borupalem
15	Lingayapalem	35	Abbarajupalem
16	Uddandurayunipalem	36	Harischandrapuram
17	Uddandurayunipalem	37	Ananthavaram
18	Rayapudi	38	Ananthavaram
19	Rayapudi	39	Ananthavaram
20	Rayapudi	40	Nekkallu
21	Thulluru	41	Nekkallu



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Tadikonda Assembly in Assembly Election (AE) under Guntur Parliamentary Constituency in Andhra Pradesh (2014)

Number of Polling Station	Winner - Tenali Sravana Kumar (TDP)	Runner-up - Heni Christina Kathera (YSRCP)	3rd - Dr. Challagali. Kishore Kumar (INC)	4th - Pallepogu Thomas (IND)	5th - Koppula. Mitra (BSP)	ΝΟΤΑ	Other	Total Votes Secured
35	217	117	5	0	2	1	2	344
36	508	333	13	0	0	1	4	859
37	484	487	9	6	5	2	7	1000
38	450	133	3	3	4	6	6	605
39	483	207	12	1	1	2	6	712
40	369	517	7	2	2	7	5	909
41	301	95	10	0	4	2	2	414
42	432	447	14	5	8	8	6	920
43	333	522	13	3	0	1	7	879
44	464	396	6	3	4	1	10	884
45	253	478	5	2	3	0	4	745
46	650	239	19	2	5	1	4	920
47	486	135	5	1	0	0	3	630
48	304	530	13	3	2	5	3	860
49	514	266	34	5	12	6	8	845
50	487	343	16	3	5	3	5	862
51	366	369	3	0	0	0	8	746
52	395	503	14	1	3	1	9	926
53	280	424	6	2	0	8	3	723
54	441	197	4	1	2	4	6	655
55	340	307	11	1	4	2	6	671
56	314	276	5	2	2	2	9	610
57	440	325	19	1	3	5	8	801
58	275	389	14	4	3	6	7	698
59	526	429	13	10	9	21	13	1021
60	293	273	17	2	4	4	11	604
61	275	190	7	2	1	2	5	482
62	445	332	19	0	1	3	2	802
63	346	547	24	1	2	12	7	939
64	279	395	18	0	4	2	3	701
65	132	363	7	3	7	2	7	521
66	221	459	6	3	3	2	9	703
67	484	230	8	2	4	2	3	733
68	653	446	20	1	6	4	7	1137
69	579	441	17	4	6	6	10	1063

Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Tadikonda Assembly in Assembly Election (AE) under Guntur Parliamentary Constituency in Andhra Pradesh (2014)

74 TDP 665 (72.46) YSRCP 178 (21.32) 427 (51.14) INC 39 (4.67) 13.1 (30.2) 75 TDP 561 (72.29) YSRCP 137 (32.39) 364 (46.9) INC 8 (1.03) 10 (1.29) 76 TDP 285 (50.89) TDP 267 (47.68) 18 (3.21) INC 4 (0.71) 4 (0.71) 78 TDP 230 (54.37) YSRCP 137 (40.52) INC 5 (1.09) 9 (1.97) 80 TDP 533 (57.62) YSRCP 376 (40.65) 157 (16.97) INC 7 (0.76) 9 (0.97) 81 YSRCP 563 (78.85) TDP 141 (19.75) 422 (50.1) INC 7 (1.27) 7 (1.27) 83 YSRCP 434 (54.32) YSRCP 333 (35.28) 241 (53) INC 6 (0.67) 7 (0.98) 84 YSRCP 434 (54.32) YSRCP 342 (42.8) 92 (11.52) INC 6 (0.67) 24 (2.39) 85 TDP 660 (67.7) YSRCP 333 (35.28)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
76 TDP 696 (67.31) YSRCP 313 (30.27) 383 (37.04) INC 7 (0.68) 18 (1.74) 77 YSRCP 255 (0.99) TDP 267 (47.68) 18 (3.21) INC 4 (0.71) 4 (0.71) 78 TDP 230 (54.37) YSRCP 157 (43.67) 135 (29.54) INC 5 (1.09) 9 (1.97) 80 TDP 533 (57.62) YSRCP 376 (40.65) 157 (16.97) INC 7 (0.76) 9 (0.97) 81 YSRCP 548 (50.49) TDP 462 (45.03) 56 (54.6) INC 7 (1.27) 7 (1.27) 83 YSRCP 563 (78.85) TDP 141 (19.75) 422 (59.1) INC 7 (0.99) 17 (2.39) 84 YSRCP 456 (64.08) TDP 213 (2.34) 435 (54.93) INC 6 (0.76) 5 (0.63) 86 TDP 434 (54.32) YSRCP 492 (42.08) 92 (11.52) INC 9 (1.13) 14 (1.75) 87 YSRCP 492 (40.10) TDP	74	TDP	605 (72.46)	YSRCP	178 (21.32)	427 (51.14)	INC	39 (4.67)	13 (1.56)
77 YSRCP 285 (50.89) TDP 267 (47.68) 18 (3.21) INC 4 (0.71) 4 (0.71) 78 TDP 230 (54.37) YSRCP 187 (43.21) 43 (10.16) INC 3 (0.71) 3 (0.71) 79 YSRCP 238 (63.24) TDP 154 (33.7) 135 (29.54) INC 5 (1.09) 9 (1.97) 81 YSRCP 518 (50.49) TDP 462 (45.03) 56 (5.46) IND (PT) 18 (1.75) 228 (2.73) 82 TDP 410 (74.14) YSRCP 129 (23.33) 281 (50.81) INC 7 (1.27) 7 (1.27) 83 YSRCP 455 (64.08) TDP 231 (32.54) 224 (31.54) INC 7 (0.99) 17 (2.39) 84 YSRCP 455 (64.08) TDP 231 (32.54) 224 (31.54) INC 9 (0.7) 242 (2.58) 86 TDP 643 (54.22) YSRCP 497 (49.01) TDP 473 (46.55) 24 (2.36) INC 16 (1.58) 28 (2.7) 87 YSRCP<	75	TDP	561 (72.29)	YSRCP	197 (25.39)	364 (46.9)	INC	8 (1.03)	10 (1.29)
78 TDP 230 (54.37) YSRCP 187 (44.21) 43 (10.16) INC 3 (0.71) 79 YSRCP 289 (63.24) TDP 154 (33.7) 135 (29.54) INC 5 (1.09) 9 (1.97) 80 TDP 518 (50.49) TDP 462 (45.3) 55 (5.46) INC 7 (0.76) 9 (0.97) 81 YSRCP 563 (78.85) TDP 414 (19.75) 422 (59.1) INC 7 (0.99) 17 (2.39) 84 YSRCP 435 (4.08) TDP 231 (32.41) 243 (54.33) INC 6 (0.76) 5 (0.63) 85 TDP 608 (76.77) YSRCP 173 (21.84) 435 (54.93) INC 9 (0.79) 24 (2.58) 86 TDP 434 (54.32) YSRCP 333 (35.28) 249 (2.63) INC 10 (1.66) 19 (2.13) 87 YSRCP 582 (61.65) TDP 333 (35.28) 249 (26.37) INC 10 (1.06) 19 (2.13) 90 TDP 762 (73.48) YSRCP 234 (22.57)	76	TDP	696 (67.31)	YSRCP	313 (30.27)	383 (37.04)	INC	7 (0.68)	18 (1.74)
79 YSRCP 289 (63.24) TDP 154 (33.7) 135 (29.54) INC 5 (1.09) 9 (1.97) 80 TDP 533 (57.62) YSRCP 376 (40.65) 157 (16.97) INC 7 (0.76) 9 (0.97) 81 YSRCP 518 (50.49) TDP 462 (45.03) 56 (5.46) IND (PT) 18 (1.75) 28 (2.73) 82 TDP 410 (74.14) YSRCP 129 (2.33) 281 (50.81) INC 7 (1.27) 7 (1.27) 83 YSRCP 455 (64.08) TDP 231 (32.54) 224 (31.54) INC 7 (0.99) 17 (2.39) 85 TDP 608 (76.77) YSRCP 324 (2.8) 92 (11.52) INC 9 (1.13) 14 (1.75) 86 TDP 433 (45.32) YSRCP 323 (35.28) 249 (2.637) INC 10 (1.06) 19 (2.01) 87 YSRCP 538 (58.67) TDP 333 (35.28) 249 (2.637) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TD	77	YSRCP	285 (50.89)	TDP	267 (47.68)	18 (3.21)	INC	4 (0.71)	4 (0.71)
80 TDP 533 (57.62) YSRCP 376 (40.65) 157 (16.97) INC 7 (0.76) 9 (0.97) 81 YSRCP 518 (50.49) TDP 462 (45.03) 56 (5.46) IND (PT) 181 (.7.5) 28 (2.7.3) 82 TDP 410 (74.14) YSRCP 129 (23.33) 281 (50.41) INC 7 (1.27) 7 (1.27) 83 YSRCP 553 (78.85) TDP 129 (23.33) 281 (50.43) INC 3 (0.42) 7 (0.99) 17 (2.39) 84 YSRCP 455 (64.08) TDP 231 (32.54) 224 (31.54) INC 9 (0.97) 24 (2.53) 86 TDP 434 (54.32) YSRCP 333 (35.28) 249 (2.57) INC 10 (1.66) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.10) 10 (1.65) 28 (2.76) 91 YSRCP 582 (61.65) TDP 333 (35.28) 249 (2.53) INC 10 (1.5) 2.63 (2.7) 92 TDP 753 (56.7)	78	TDP	230 (54.37)	YSRCP	187 (44.21)	43 (10.16)	INC	3 (0.71)	3 (0.71)
81 YSRCP 518 (50.49) TDP 462 (45.03) 56 (5.46) IND (PT) 18 (1.75) 28 (2.73) 82 TDP 410 (74.14) YSRCP 129 (23.33) 281 (50.81) INC 7 (1.27) 7 (1.27) 83 YSRCP 455 (64.08) TDP 141 (19.75) 422 (59.1) INC 3 (0.42) 7 (0.99) 85 TDP 608 (76.77) YSRCP 173 (21.84) 435 (54.93) INC 6 (0.76) 5 (0.63) 86 TDP 434 (54.32) YSRCP 342 (42.8) 92 (11.52) INC 9 (1.13) 14 (1.75) 87 YSRCP 492 (52.85) TDP 406 (43.61) 86 (9.24) INC 9 (0.97) 24 (2.59) 88 YSRCP 582 (61.65) TDP 333 (35.28) 249 (26.37) INC 10 (1.06) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 15 (1.4) 24 (2.25) 91 YSRCP 538 (58.67) TD	79	YSRCP	289 (63.24)	TDP	154 (33.7)	135 (29.54)	INC	5 (1.09)	9 (1.97)
82 TDP 410 (74.14) YSRCP 129 (23.33) 281 (50.81) INC 7 (1.27) 7 (1.27) 83 YSRCP 563 (78.85) TDP 141 (19.75) 422 (55.1) INC 3 (0.42) 7 (0.99) 84 YSRCP 455 (64.08) TDP 231 (32.54) 224 (31.54) INC 7 (0.79) 17 (2.39) 85 TDP 608 (76.77) YSRCP 132 (32.54) 224 (31.52) INC 9 (0.16) 14 (1.75) 86 TDP 434 (54.32) YSRCP 342 (42.8) 92 (11.52) INC 9 (0.97) 24 (2.58) 87 YSRCP 497 (49.01) TDP 473 (46.65) 24 (2.36) INC 16 (1.59) 28 (2.7) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TDP 362 (39.48) 176 (19.19) INC 13 (1.25) 28 (2.5) 92 TDP 739 (69.19) YSRCP <td>80</td> <td>TDP</td> <td>533 (57.62)</td> <td>YSRCP</td> <td>376 (40.65)</td> <td>157 (16.97)</td> <td>INC</td> <td>7 (0.76)</td> <td>9 (0.97)</td>	80	TDP	533 (57.62)	YSRCP	376 (40.65)	157 (16.97)	INC	7 (0.76)	9 (0.97)
83 YSRCP 563 (78.85) TDP 141 (19.75) 422 (59.1) INC 3 (0.42) 7 (0.98) 84 YSRCP 455 (64.08) TDP 231 (32.54) 224 (31.54) INC 7 (0.99) 17 (2.39) 85 TDP 608 (76.77) YSRCP 173 (21.84) 435 (54.93) INC 6 (0.76) 5 (0.63) 86 TDP 434 (54.32) YSRCP 342 (42.8) 92 (11.52) INC 9 (1.13) 14 (1.75) 87 YSRCP 497 (49.01) TDP 473 (46.65) 24 (2.36) INC 16 (1.58) 28 (2.7) 91 YSRCP 582 (61.65) TDP 333 (35.28) 249 (26.37) INC 10 (1.06) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 583 (86.67) TDP 362 (39.48) 176 (19.19) INC 16 (1.30) 27 (2.8) 92 TDP 739 (68.91 TDF	81	YSRCP	518 (50.49)	TDP	462 (45.03)	56 (5.46)	IND (PT)	18 (1.75)	28 (2.73)
84 YSRCP 455 (64.08) TDP 231 (32.54) 224 (31.54) INC 7 (0.99) 17 (2.39) 85 TDP 608 (76.77) YSRCP 173 (21.84) 435 (54.93) INC 6 (0.76) 5 (0.63) 86 TDP 434 (54.32) YSRCP 342 (42.8) 92 (11.52) INC 9 (0.13) 14 (1.75) 87 YSRCP 492 (52.85) TDP 406 (43.61) 86 (9.24) INC 9 (0.97) 24 (2.58) 88 YSRCP 497 (49.01) TDP 473 (46.65) 24 (2.36) INC 10 (1.06) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TDP 362 (3.48) 176 (19.19) INC 15 (1.40) 24 (2.35) 92 TDP 739 (69.19) YSRCP 239 (42.03) 146 (15.35) BSP 10 (1.05) 27 (2.84) 94 TDP 550 (68.75) YSRCP<	82	TDP	410 (74.14)	YSRCP	129 (23.33)	281 (50.81)	INC	7 (1.27)	7 (1.27)
85 TDP 608 (76.77) YSRCP 173 (21.84) 435 (54.93) INC 6 (0.76) 5 (0.63) 86 TDP 434 (54.32) YSRCP 342 (42.8) 92 (11.52) INC 9 (1.13) 14 (1.75) 87 YSRCP 492 (52.85) TDP 406 (43.61) 86 (9.24) INC 9 (0.97) 24 (2.8) 88 YSRCP 497 (49.01) TDP 473 (46.65) 24 (2.36) INC 16 (1.58) 28 (2.76) 90 TDP 752 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TDP 362 (39.48) 176 (19.19) INC 9 (0.98) 8 (0.87) 92 TDP 739 (69.19) YSRCP 234 (42.04) INC 15 (1.64) 14 (1.53) 93 TDP 445 (48.74) YSRCP 384 (40.38) 16 (0.55) MSP 10 (1.05) 27 (2.84) 95 TDP 550 (68.75) YSRCP 373 (38.94) <td>83</td> <td>YSRCP</td> <td>563 (78.85)</td> <td>TDP</td> <td>141 (19.75)</td> <td>422 (59.1)</td> <td>INC</td> <td>3 (0.42)</td> <td>7 (0.98)</td>	83	YSRCP	563 (78.85)	TDP	141 (19.75)	422 (59.1)	INC	3 (0.42)	7 (0.98)
86 TDP 434 (54.32) YSRCP 342 (42.8) 92 (11.52) INC 9 (1.13) 14 (1.75) 87 YSRCP 492 (52.85) TDP 406 (43.61) 86 (9.24) INC 9 (9.97) 24 (2.88) 88 YSRCP 497 (49.01) TDP 473 (46.65) 24 (2.36) INC 16 (1.58) 28 (2.76) 89 YSRCP 582 (61.65) TDP 333 (35.28) 249 (26.37) INC 10 (1.06) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TDP 362 (39.48) 176 (19.19) INC 15 (1.4) 24 (2.25) 93 TDP 739 (69.19) YSRCP 239 (48.08) 6 (0.66) INC 15 (1.4) 14 (1.53) 94 TDP 550 (65.73) YSRCP 333 (40.03) 146 (1.53) BSP 10 (1.05) 27 (2.8) 95 TDP 550 (68.75) YSRCP <td>84</td> <td>YSRCP</td> <td>455 (64.08)</td> <td>TDP</td> <td>231 (32.54)</td> <td>224 (31.54)</td> <td>INC</td> <td>7 (0.99)</td> <td>17 (2.39)</td>	84	YSRCP	455 (64.08)	TDP	231 (32.54)	224 (31.54)	INC	7 (0.99)	17 (2.39)
87 YSRCP 492 (52.85) TDP 406 (43.61) 86 (9.24) INC 9 (0.97) 24 (2.58) 88 YSRCP 497 (49.01) TDP 473 (46.65) 24 (2.36) INC 16 (1.58) 28 (2.76) 89 YSRCP 582 (61.65) TDP 333 (35.28) 249 (26.37) INC 10 (1.06) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TDP 362 (39.48) 176 (19.19) INC 9 (0.98) 8 (0.87) 92 TDP 739 (69.19) YSRCP 230 (27.15) 449 (42.04) INC 15 (1.44) 24 (2.25) 93 TDP 445 (48.74) YSRCP 238 (40.38) 146 (15.35) BSP 10 (1.05) 27 (2.84) 95 TDP 550 (68.75) YSRCP 228 (28.5) 322 (40.25) AAP 6 (0.75) 16 (2) 96 TDP 557 (58.14) YSRCP<	85	TDP	608 (76.77)	YSRCP	173 (21.84)	435 (54.93)	INC	6 (0.76)	5 (0.63)
88 YSRCP 497 (49.01) TDP 473 (46.65) 24 (2.36) INC 16 (1.58) 28 (2.76) 89 YSRCP 582 (61.65) TDP 333 (35.28) 249 (26.37) INC 10 (1.06) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TDP 362 (39.48) 176 (19.19) INC 9 (0.98) 8 (0.87) 92 TDP 739 (69.19) YSRCP 290 (27.15) 449 (42.04) INC 15 (1.4) 24 (2.25) 93 TDP 445 (48.74) YSRCP 239 (48.08) 6 (0.66) INC 15 (1.64) 14 (1.53) 94 TDP 530 (55.73) YSRCP 237 (38.94) 184 (19.2) INC 17 (1.77) 11 (1.15) 96 TDP 557 (58.14) YSRCP 237 (38.94) 184 (19.2) INC 16 (1.33) 27 (2.24) 96 TDP 557 (58.16) TDP<	86	TDP	434 (54.32)	YSRCP	342 (42.8)	92 (11.52)	INC	9 (1.13)	14 (1.75)
89 YSRCP 582 (61.65) TDP 333 (35.28) 249 (26.37) INC 10 (1.06) 19 (2.01) 90 TDP 762 (73.48) YSRCP 234 (22.57) 528 (50.91) INC 13 (1.25) 28 (2.7) 91 YSRCP 538 (58.67) TDP 362 (39.48) 176 (19.19) INC 9 (0.98) 8 (0.87) 92 TDP 739 (69.19) YSRCP 290 (27.15) 449 (42.04) INC 15 (1.4) 24 (2.25) 93 TDP 445 (48.74) YSRCP 439 (48.08) 6 (0.66) INC 15 (1.64) 14 (1.53) 94 TDP 530 (55.73) YSRCP 228 (28.5) 322 (40.25) AAP 6 (0.75) 16 (2) 96 TDP 557 (58.14) YSRCP 373 (38.94) 184 (19.2) INC 17 (1.77) 11 (1.15) 97 YSRCP 587 (48.96) TDP 550 (47.46) 18 (1.5) INC 16 (1.33) 27 (2.25) 98 YSRCP 310 (69.2) TDP	87	YSRCP	492 (52.85)	TDP	406 (43.61)	86 (9.24)	INC	9 (0.97)	24 (2.58)
90TDP762 (73.48)YSRCP234 (22.57)528 (50.91)INC13 (1.25)28 (2.7)91YSRCP538 (58.67)TDP362 (39.48)176 (19.19)INC9 (0.98)8 (0.87)92TDP739 (69.19)YSRCP290 (27.15)449 (42.04)INC15 (1.4)24 (2.25)93TDP445 (48.74)YSRCP439 (48.08)6 (0.66)INC15 (1.64)14 (1.53)94TDP530 (55.73)YSRCP384 (40.38)146 (15.35)BSP10 (1.05)27 (2.84)95TDP550 (68.75)YSRCP228 (28.5)322 (40.25)AAP6 (0.75)16 (2)96TDP557 (58.14)YSRCP373 (38.94)184 (19.2)INC17 (1.77)11 (1.15)97YSRCP587 (48.96)TDP556 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.19)101TDP579 (64.62)YSRCP223 (29.07)449 (40.42)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP232 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.42)YSRCP<	88	YSRCP	497 (49.01)	TDP	473 (46.65)	24 (2.36)	INC	16 (1.58)	28 (2.76)
91YSRCP538 (58.67)TDP362 (39.48)176 (19.19)INC9 (0.98)8 (0.87)92TDP739 (69.19)YSRCP290 (27.15)449 (42.04)INC15 (1.4)24 (2.25)93TDP445 (48.74)YSRCP439 (48.08)6 (0.66)INC15 (1.64)14 (1.53)94TDP530 (55.73)YSRCP384 (40.38)146 (15.35)BSP10 (1.05)27 (2.84)95TDP550 (68.75)YSRCP228 (28.5)322 (40.25)AAP6 (0.75)16 (2)96TDP557 (58.14)YSRCP373 (38.94)184 (19.2)INC17 (1.77)11 (1.15)97YSRCP587 (48.96)TDP569 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1.38)25 (3.83)103YSRCP726 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)105TDP647 (52.9)YSRCP<	89	YSRCP	582 (61.65)	TDP	333 (35.28)	249 (26.37)	INC	10 (1.06)	19 (2.01)
92TDP739 (69.19)YSRCP290 (27.15)449 (42.04)INC15 (1.4)24 (2.25)93TDP445 (48.74)YSRCP439 (48.08)6 (0.66)INC15 (1.64)14 (1.53)94TDP530 (55.73)YSRCP384 (40.38)146 (15.35)BSP10 (1.05)27 (2.84)95TDP550 (68.75)YSRCP228 (28.5)322 (40.25)AAP6 (0.75)16 (2)96TDP557 (58.14)YSRCP373 (38.94)184 (19.2)INC17 (1.77)11 (1.15)97YSRCP587 (48.96)TDP569 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (13)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP647 (52.9)YSRCP </td <td>90</td> <td>TDP</td> <td>762 (73.48)</td> <td>YSRCP</td> <td>234 (22.57)</td> <td>528 (50.91)</td> <td>INC</td> <td>13 (1.25)</td> <td>28 (2.7)</td>	90	TDP	762 (73.48)	YSRCP	234 (22.57)	528 (50.91)	INC	13 (1.25)	28 (2.7)
93TDP445 (48.74)YSRCP439 (48.08)6 (0.66)INC15 (1.64)14 (1.53)94TDP530 (55.73)YSRCP384 (40.38)146 (15.35)BSP10 (1.05)27 (2.84)95TDP550 (68.75)YSRCP228 (28.5)322 (40.25)AAP6 (0.75)16 (2)96TDP557 (58.14)YSRCP373 (38.94)184 (19.2)INC17 (1.77)11 (1.15)97YSRCP587 (48.96)TDP569 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP <td>91</td> <td>YSRCP</td> <td>538 (58.67)</td> <td>TDP</td> <td>362 (39.48)</td> <td>176 (19.19)</td> <td>INC</td> <td>9 (0.98)</td> <td>8 (0.87)</td>	91	YSRCP	538 (58.67)	TDP	362 (39.48)	176 (19.19)	INC	9 (0.98)	8 (0.87)
94TDP530 (55.73)YSRCP384 (40.38)146 (15.35)BSP10 (1.05)27 (2.84)95TDP550 (68.75)YSRCP228 (28.5)322 (40.25)AAP6 (0.75)16 (2)96TDP557 (58.14)YSRCP373 (38.94)184 (19.2)INC17 (1.77)11 (1.15)97YSRCP587 (48.96)TDP569 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)111 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.81)7 (0.63)105TDP647 (52.9)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)106TDP685 (78.74)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)106TDP511 (59.91)YSRCP<	92	TDP	739 (69.19)	YSRCP	290 (27.15)	449 (42.04)	INC	15 (1.4)	24 (2.25)
95TDP550 (68.75)YSRCP228 (28.5)322 (40.25)AAP6 (0.75)16 (2)96TDP557 (58.14)YSRCP373 (38.94)184 (19.2)INC17 (1.77)11 (1.15)97YSRCP587 (48.96)TDP569 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)111 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (0.81)7 (0.63)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)106TDP685 (78.74)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)106TDP511 (59.91)YSRCP312 (36.58)19 (3.97)INC6 (1.26)13 (2.72)107TDP511 (59.91)TDP	93	TDP	445 (48.74)	YSRCP	439 (48.08)	6 (0.66)	INC	15 (1.64)	14 (1.53)
96TDP557 (58.14)YSRCP373 (38.94)184 (19.2)INC17 (1.77)11 (1.15)97YSRCP587 (48.96)TDP569 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1.38)25 (3.83)103YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	94	TDP	530 (55.73)	YSRCP	384 (40.38)	146 (15.35)	BSP	10 (1.05)	27 (2.84)
97YSRCP587 (48.96)TDP569 (47.46)18 (1.5)INC16 (1.33)27 (2.25)98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	95	TDP	550 (68.75)	YSRCP	228 (28.5)	322 (40.25)	AAP	6 (0.75)	16 (2)
98YSRCP347 (57.45)TDP251 (41.56)96 (15.89)INC2 (0.33)4 (0.66)99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	96	TDP	557 (58.14)	YSRCP	373 (38.94)	184 (19.2)	INC	17 (1.77)	11 (1.15)
99YSRCP310 (69.2)TDP121 (27.01)189 (42.19)INC10 (2.23)7 (1.56)100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	97	YSRCP	587 (48.96)	TDP	569 (47.46)	18 (1.5)	INC	16 (1.33)	27 (2.25)
100TDP491 (61.84)YSRCP286 (36.02)205 (25.82)BSP6 (0.76)11 (1.39)101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	98	YSRCP	347 (57.45)	TDP	251 (41.56)	96 (15.89)	INC	2 (0.33)	4 (0.66)
101TDP579 (64.62)YSRCP292 (32.59)287 (32.03)INC9 (1)16 (1.79)102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	99	YSRCP	310 (69.2)	TDP	121 (27.01)	189 (42.19)	INC	10 (2.23)	7 (1.56)
102YSRCP368 (56.44)TDP250 (38.34)118 (18.1)INC9 (1.38)25 (3.83)103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	100	TDP	491 (61.84)	YSRCP	286 (36.02)	205 (25.82)	BSP	6 (0.76)	11 (1.39)
103YSRCP772 (69.49)TDP323 (29.07)449 (40.42)INC9 (0.81)7 (0.63)104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	101	TDP	579 (64.62)	YSRCP	292 (32.59)	287 (32.03)	INC	9 (1)	16 (1.79)
104TDP503 (53.62)YSRCP413 (44.03)90 (9.59)INC9 (0.96)13 (1.39)105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	102	YSRCP	368 (56.44)	TDP	250 (38.34)	118 (18.1)	INC	9 (1.38)	25 (3.83)
105TDP647 (52.9)YSRCP531 (43.42)116 (9.48)INC26 (2.13)19 (1.55)106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	103	YSRCP	772 (69.49)	TDP	323 (29.07)	449 (40.42)	INC	9 (0.81)	7 (0.63)
106TDP685 (78.74)YSRCP158 (18.16)527 (60.58)INC19 (2.18)8 (0.92)107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	104	TDP	503 (53.62)	YSRCP	413 (44.03)	90 (9.59)	INC	9 (0.96)	13 (1.39)
107TDP511 (59.91)YSRCP312 (36.58)199 (23.33)INC8 (0.94)22 (2.58)108YSRCP239 (50)TDP220 (46.03)19 (3.97)INC6 (1.26)13 (2.72)109YSRCP418 (63.62)TDP205 (31.2)213 (32.42)INC15 (2.28)19 (2.89)	105	TDP	647 (52.9)	YSRCP	531 (43.42)	116 (9.48)	INC	26 (2.13)	19 (1.55)
108 YSRCP 239 (50) TDP 220 (46.03) 19 (3.97) INC 6 (1.26) 13 (2.72) 109 YSRCP 418 (63.62) TDP 205 (31.2) 213 (32.42) INC 15 (2.28) 19 (2.89)	106	TDP	685 (78.74)	YSRCP	158 (18.16)	527 (60.58)	INC	19 (2.18)	8 (0.92)
108 YSRCP 239 (50) TDP 220 (46.03) 19 (3.97) INC 6 (1.26) 13 (2.72) 109 YSRCP 418 (63.62) TDP 205 (31.2) 213 (32.42) INC 15 (2.28) 19 (2.89)	107	TDP	511 (59.91)	YSRCP	312 (36.58)	199 (23.33)	INC	8 (0.94)	
	108	YSRCP	239 (50)	TDP	220 (46.03)	19 (3.97)	INC	6 (1.26)	
	109	YSRCP	418 (63.62)	TDP	205 (31.2)	213 (32.42)	INC	15 (2.28)	19 (2.89)
	109A	YSRCP	388 (65.87)	TDP	182 (30.9)	206 (34.97)	INC	8 (1.36)	11 (1.87)





Socio-Economic Amenities - Rural

Access to Education Facilities

	ation)					
Particulars	Available	Not Available		f Not Available ce of Nearest Facility)		
			Α	В	С	
Govt. Primary School	56 (98)	2 (2)	0 (0)	0 (0)	0 (0)	
Private Primary School	16 (47)	42 (53)	1 (0)	0 (0)	0 (0)	
Govt. Middle School	45 (93)	13 (7)	10 (6)	2 (1)	0 (0)	
Private Middle School	10 (36)	48 (64)	1 (0)	0 (0)	0 (0)	
Govt. Secondary School	23 (66)	35 (34)	27 (29)	7 (5)	0 (0)	
Private Secondary School	8 (31)	50 (69)	1 (1)	0 (0)	0 (0)	
Govt. Senior Secondary School	3 (18)	55 (82)	5 (7)	18 (30)	11 (20)	
Private Senior Secondary School	3 (13)	55 (87)	3 (3)	14 (12)	2 (4)	
Govt. Arts and Science Degree College	1 (8)	57 (92)	1 (4)	6 (10)	11 (19)	
Private Arts and Science Degree College	3 (13)	55 (87)	5 (4)	22 (25)	9 (17)	
Govt. Engineering College	0 (0)	58 (100)	0 (0)	0 (0)	0 (0)	
Private Engineering College	6 (15)	52 (85)	7 (15)	19 (39)	26 (31)	
Govt. Medicine College	0 (0)	58 (100)	0 (0)	2 (4)	37 (77)	
Private Medicine College	0 (0)	58 (100)	0 (0)	1 (2)	18 (17)	
Govt. Management Institute	1 (4)	57 (96)	0 (0)	0 (0)	0 (0)	
Private Management Institute	5 (14)	53 (86)	3 (4)	14 (27)	35 (51)	
Govt. Polytechnic	0 (0)	58 (100)	0 (0)	7 (19)	50 (79)	
Private Polytechnic	0 (0)	58 (100)	0 (0)	0 (0)	1 (2)	
Govt. Vocational Training School/ITI	1 (8)	57 (92)	1 (4)	10 (17)	36 (52)	
Private Vocational Training School/ITI	1 (7)	57 (93)	1 (2)	6 (9)	2 (1)	
Govt. Non Formal Training Centre	0 (0)	58 (100)	0 (0)	3 (6)	55 (94)	
Private Non Formal Training Centre	0 (0)	58 (100)	0 (0)	0 (0)	0 (0)	
Govt. School For Disabled	0 (0)	58 (100)	0 (0)	2 (4)	56 (96)	
Private School For Disabled	0 (0)	58 (100)	0 (0)	0 (0)	0 (0)	
Government Others	0 (0)	58 (100)	0 (0)	0 (0)	0 (0)	
Private Others	0 (0)	58 (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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