

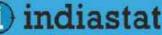
# **Andhra Pradesh**

# **Assembly Factbook**™

Pamarru Assembly Constituency



Key Electoral Data of Pamarru Assembly Constituency (Vidhan Sabha)



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# Andhra Pradesh Assembly Factbook™

Pamarru Assembly Constituency



Pamarru Vidhan Sabha

#### **Editor & Director**

Dr. R.K. Thukral

#### **Research Editor**

Dr. Shafeeq Rahman

#### Compiled, Researched and Published by

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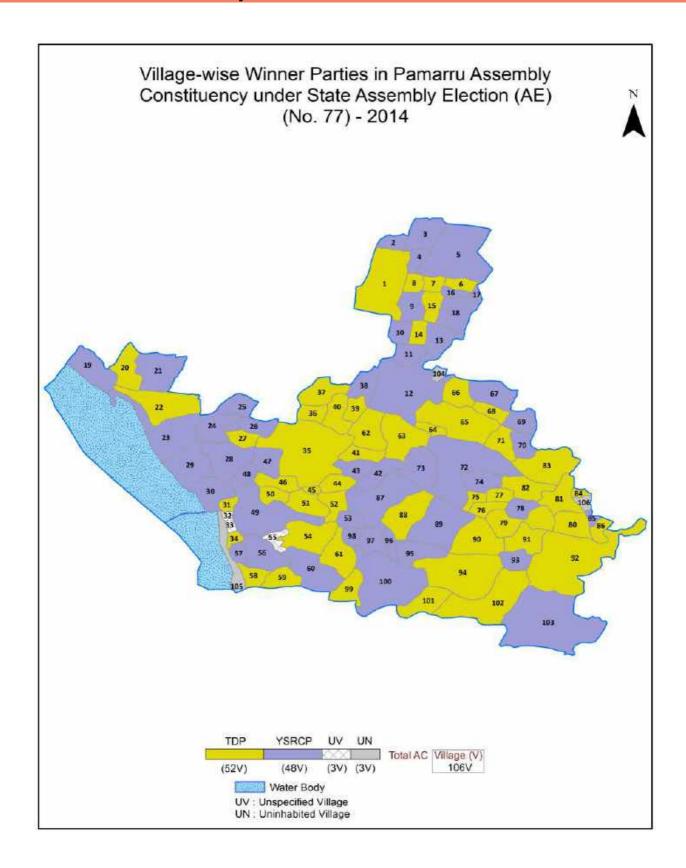
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No.	Particulars	Page No.				
	Introduction					
1	Assembly Constituency - (Vidhan Sabha) at a Glance   Features of Assembly as per Delimitation Commission of India (2008)	1-2				
	Location and Political Maps					
2	Location Map   Boundaries of Assembly Constituency - (Vidhan Sabha) in District   Boundaries of Assembly Constituency under Parliamentary Constituency - (Lok Sabha)   Village-wise Winner Parties- 2024-PE, 2024-AE, 2019-PE, 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	3-11				
	Administrative Setup (2011)					
3	District   Sub-district   Towns   Villages   Inhabited Villages   Uninhabited Villages   Village Panchayat   Intermediate Panchayat	12-18				
	Demographics (2011)					
4	Population   Households   Rural/Urban Population   Villages by Population Size   Sex Ratio (Total & 0-6 Years)   Religious Population   Social Population   Literacy Rate	19-20				
	Electoral Features					
5	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	21-26				
	Historical Summary Election Results					
6	Vote Share of Major Parties   Winning Margin (Number & Percentage   Polarity of Parties   Summary Result of Assembly Segment of Parliamentary Elections 2024, 2019, 2014 and 2009   Summary Result of Assembly Elections 2024, 2019, 2014 and 2009	27-36				
	Polling Station Level Election Results					
7	Name and Number of Polling Station 2024-PE, 2024-AE, 2019-PE, 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE   Polling Station-wise Electoral, Voter & Voter Turnout 2024-PE, 2024-AE, 2019-PE, 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE   Polling Station wise Elections Results 2024-PE, 2024-AE, 2019-PE, 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	37-179				
	Share of Assembly Constituency					
8	Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	180				
	Socio-Economic Amenities (2011)					
9	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					
10	Abbreviation & Sources	198-199				
11	Disclaimer	201				

### **Location & Political Map**





#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Addada	Addada	Pamarru
Aginiparru	Aginiparru	Pamidimukkala
Ainampudi	Ainampudi	Pamarru
Ameenapuram	Ameenapuram	Pamidimukkala
Appikatla	Appikatla	Pedaparupudi
Avurupudi	Avurupudi	Movva
Ayyanki	Ayyanki	Movva
Balliparru	Balliparru	Pamarru
Barlapudi	Barlapudi	Movva
Bhatla Penumarru	Bhatla Penumarru	Movva
Bhushanagulla (R)	Bhushanagulla	Pedaparupudi
Boddapadu	Boddapadu	Thotlavalluru
Chagantipadu	Chagantipadu	Thotlavalluru
Chennuruvaripalem	Kuderu	Pamidimukkala
Chinamuttevi	Chinamuttevi	Movva
Chinaparupudi	Chinaparupudi	Pedaparupudi
Chinapulipaka	Chinapulipaka	Thotlavalluru
Choragudi	Choragudi	Pamidimukkala
Devarapalle	Devarapalle	Thotlavalluru
Edulamaddali	Edulamaddali	Pedaparupudi
Elamarru	Elamarru	Pedaparupudi
Fathelanka	Fathelanka	Pamidimukkala
Garikaparru	Garikaparru	Thotlavalluru
Gopuvanipalem	Gopuvanipalem	Pamidimukkala
Gudapadu	Gudapadu	Movva
Gurazada	Gurazada	Pamidimukkala
Gurivindagunta	Gurivindagunta	Pedaparupudi
Gurivindapalle	Gurivindapalle	Thotlavalluru
Gurrala Lanka	Pamidimukkala	Pamidimukkala

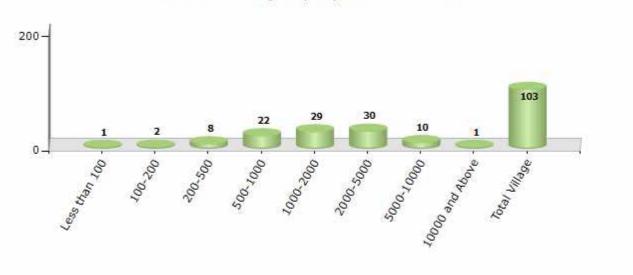


#### **Demographics**

#### 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	2	8	22	29	30	10	1	103

Number of Villages by Population Size - 2011



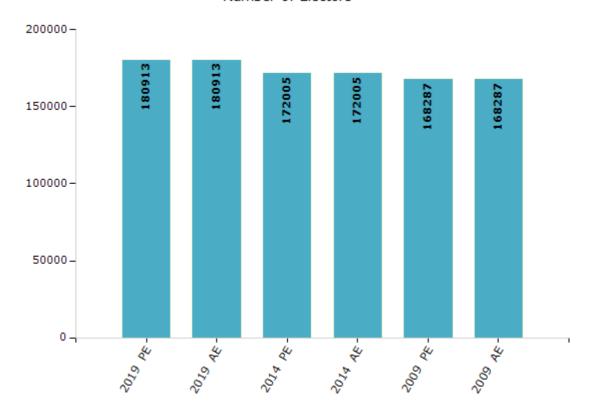
#### **Electoral Features**

#### **Electors by Male & Female**

Year	Male	Female	Others	Total
2019 PE	88707	92199	7	180913
2019 AE	88707	92199	7	180913
2014 PE	84951	87042	12	172005
2014 AE	84951	87042	12	172005
2009 PE	81957	86330	-	168287
2009 AE	81957	86330	-	168287
2004 PE	-	-	-	-
2004 AE	-	-	-	-
1999 PE	-	-	-	-
1999 AE	-	-	-	-

Year	Male	Female	Others	Total
1994 AE	-	-	-	-
1989 AE	-	-	-	-
1985 AE	-	-	-	-
1983 AE	-	-	-	-
1978 AE	-	-	-	-
1972 AE	-	-	-	-
1967 AE	-	-	-	-
1962 AE	-	-	-	-
1957 AE	-	-	-	-
1955 AE	-	-	-	-

#### Number of Electors



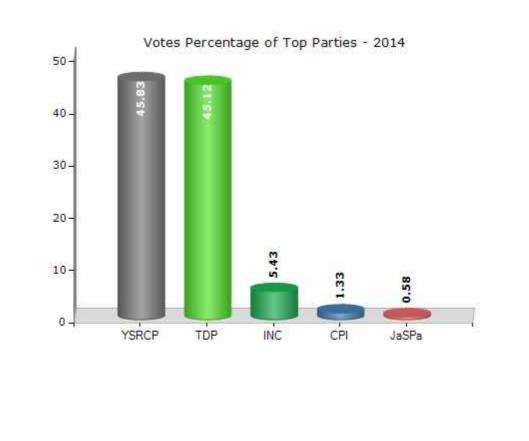
Note: AE: Assembly Election, PE: Assembly Segment of Parliamentary Election



#### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2014**

Candidate Name	Party	Votes	Votes %
Uppuleti Kalpana	YSRCP	69546	45.83
Varla Ramaiah	TDP	68477	45.12
D. Y. Das	INC	8237	5.43
Dagani Sangeeta Rao	СРІ	2025	1.33
David Raju Paladugu	JaSPa	886	0.58
Sadey David Raju	BSP	793	0.52
Matta Benarji	PPOI	331	0.22
Raja Manohar	IND	255	0.17
Vemu Prasad Babu	IND	218	0.14
Kandru Syam Prasad	IND	213	0.14
	NOTA	778	0.51





#### **Polling Station Level Election Results**

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

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Mandal Parishadh Upper Primary School 3rd Building Eastern Side Room Royyuru	22	Mandal Parishadh Elementary School South Side 2nd Building Yaakamuru
2	Mandal Parishadh Upper Primary School, Eastern Side, Old Building 3rd Room Royyuru	23	Mandal Parishadh Elementary School, South Side Room, Kummamuru Kummamurukanakavalli
3	Mandal Parishadh Elementary School Thodelladibba	24	Mandal Parishadh Elimentary School, North Side Room, Kummamuru
4	Mandal Parishadh Elementary School New Building, Southern Side Room Chinapulipaka	25	Mandal Parishadh Upper Primary School, North Side Old Building Garikaparru
5	Mandal Parishadh Upper Primary School, Old Building 2nd Room Boddapadu	26	Mandal Parishadh Upper Primary School, South Side New Building Garikaparru
6	Zilla Parishadh High School, New Building 2nd Room Vallurupaalem	27	Mandal Parishadh Upper Primary School, Northern Side 2nd Room, Old Building Garikaparru
7	Zilla Parishadh High School, New Building, North West Corner Room Vallurupalem H/O Northvalluru, Thotlavalluru	28	Zilla Parishadh High School, North Side Middle Room Penamakuru
8	Zilla Parishadh High School, New Building 3rd Room Vallurupaalem	29	Zilla Parishadh High School, South Side Middle Room Penamakuru
9	Zilla Parishadh High School, New Building West Side 6th Room Vallurupaalem	30	Mandal Parishadh Upper Primary School, New Building 2nd Room Chaagantipaadu
10	Roman Catholic Mission Elementary School, Middle Room Thotlavalluru.North Valluru Sivaaru	31	Mandal Parishadh Upper Primary School, New Building 3rd Room Changatipadu
11	Zilla Parishadh High School, South Side 1st Room Totlavalluru	32	Mandal Parishadh Primary School, South Side Room Kallamvaripalem Chagantipadu Sivaru
12	Zilla Parishadh High School, South Side 2nd Room North Valluru	33	Zilla Parishadh High School, Old Building South Side 1st Room Devarapalli
13	Mandal Parishadh Primary School New Building 1st Room Totlavalluru Southvalluru Sivaru	34	Zilla Parishadh High School, Old Building North West Corner Room Devarapalli
14	Mandal Parishadh Primary School New Building 2nd Room South Valluru	35	Zilla Parishadh High School, New Building North Side 1st Room Devarapalli
15	Mandal Parishadh Primary School New Building 4th Room South Valluru	36	Mandal Parishadh Upper Primary School, Gurvindapalli Guruvindapalli Madhunapuram
16	Mandal Parishadh Primary School New Building 5th Room Dakshina Valluru	37	Mandal Parishadh Upper Primary School, Eastern Side Room Iluru
17	Roman Catholic Mission Elementary School Paamulalanka	38	Mandal Parishadh Upper Primary School Kanigirilanka Iluru Sivaru
18	Mandal Parishadh Upper Primary School, Western Side 1st Room South Valluru Sivaru	39	Mandal Parishad Elementary Shoocl, New Building, Inapuru
19	Mandal Parishadh Upper Primary School, Western Side 2nd Room Badrirajupalem	40	Mandal Parishad Elementary Shoocl, Old Building, Inapuru
20	Mandal Parishadh Upper Primary School, Western Side 3rd Room Badrirajupalem H/O Dakshnavalluru	41	Mandal Parishad Upper Primary School, Lankpalli Lankapalli
21	Mandal Parishadh Elementary School South Side 1st Building Yaakamuru	42	Zilla Parishad High School, South Side Block Eastren Side Room, Choragudi



#### **Polling Station Level Election Results**

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

Number of Polling Station	Winner - Anil Kumar Kaile (YSRCP)	Runner- up - Uppuleti Kalpana (TDP)	3rd - Jhansi Rani Medepalli (BSP)	4th - Movva Mohana Rao (INC)	5th - Valaparla Venkateswara Rao (BJP)	NOTA	Other	Total Votes Secured
36	328	314	23	8	3	3	4	683
37	356	250	114	8	3	6	3	740
38	75	136	331	10	2	2	10	566
39	417	231	154	12	4	7	14	839
40	519	199	33	4	1	8	6	770
41	490	289	28	9	1	14	10	841
42	175	284	9	3	1	3	2	477
43	317	199	44	7	4	14	14	599
44	322	263	88	9	1	6	5	694
45	324	181	8	0	0	15	5	533
46	288	261	0	3	1	1	5	559
47	452	249	1	7	0	8	2	719
48	409	197	3	10	6	15	4	644
49	235	275	11	5	2	11	4	543
50	302	210	5	7	1	6	4	535
51	530	252	2	19	5	13	11	832
52	149	154	6	2	1	5	1	318
53	344	237	43	10	6	4	7	651
54	509	158	8	15	1	10	2	703
55	261	130	8	5	1	2	3	410
56	413	189	6	8	3	15	3	637
57	418	436	129	9	1	2	14	1009
58	463	231	2	13	0	10	5	724
59	204	239	1	2	2	5	3	456
60	281	281	51	11	5	10	10	649
61	337	281	36	9	3	17	10	693
62	234	159	1	2	0	2	0	398
63	451	340	38	13	3	13	14	872
64	429	313	28	13	2	12	9	806
65	219	250	21	5	1	6	2	504
66	323	184	4	4	3	1	0	519
67	341	154	7	4	0	6	5	517
68	341	249	56	6	6	14	8	680
69	240	175	38	9	5	7	4	478
70	357	170	0	14	2	15	12	570



#### **Polling Station Level Election Results**

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

75         YSRCP         522 (58.06)         TDP         263 (29.25)         259 (28.81)         BSP         77 (6.57)         37 (4.12)           76         YSRCP         339 (53.8)         TDP         206 (28.49)         183 (25.31)         BSP         87 (12.03)         41 (5.67)           77         YSRCP         152 (49.33)         TDP         122 (39.61)         30 (9.74)         BSP         25 (8.12)         9 (2.92)           78         YSRCP         457 (55.41)         TDP         344 (38.35)         153 (17.06)         INC         15 (1.68)         37 (4.14)           79         YSRCP         497 (55.41)         TDP         344 (38.35)         153 (17.06)         INC         15 (1.68)         37 (4.14)           80         YSRCP         497 (55.41)         TDP         344 (38.35)         153 (17.06)         INC         16 (2.99)         9 (1.68)           81         TDP         292 (60.96)         YSRCP         168 (35.07)         124 (25.89)         INC         10 (2.09)         9 (1.88)           82         YSRCP         284 (75.33)         TDP         82 (21.75)         202 (53.58)         BSP         3 (0.8)         8 (21.2)           83         TDP         270 (52.53)         YS	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         152 (49.35)         TDP         122 (39.61)         30 (9.74)         BSP         25 (8.12)         9 (2.92)           78         YSRCP         56 (58.84)         TDP         316 (35.35)         210 (23.49)         INC         15 (1.68)         37 (4.14)           79         YSRCP         497 (55.41)         TDP         344 (38.35)         153 (17.06)         INC         115 (1.68)         37 (4.14)           80         YSRCP         314 (58.69)         TDP         191 (35.77)         123 (22.99)         INC         114 (262)         16 (2.99)           81         TDP         292 (60.96)         YSRCP         168 (35.07)         124 (25.89)         INC         10 (2.09)         9 (1.88)           82         YSRCP         284 (75.33)         TDP         82 (21.75)         202 (53.58)         BSP         3 (0.8)         8 (2.15)           83         TDP         149 (49.44)         YSRCP         214 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           84         TDP         270 (52.53)         YSRCP         236 (47.48)         TDP         147 (29.58)         89 (17.91)         IND (64.8)         3 (0.59)         18 (1.63)         3 (6.04)         3 (6.04)	75	YSRCP	522 (58.06)	TDP	263 (29.25)	259 (28.81)	BSP	77 (8.57)	37 (4.12)
78         YSRCP         526 (58.84)         TDP         316 (35.35)         210 (23.49)         INC         15 (1.68)         37 (4.14)           79         YSRCP         497 (55.41)         TDP         344 (38.35)         153 (17.06)         INC         15 (1.67)         41 (4.57)           80         YSRCP         314 (58.69)         TDP         191 (35.77)         123 (22.99)         INC         14 (2.62)         16 (2.99)           81         TDP         292 (60.66)         YSRCP         168 (35.07)         124 (25.89)         INC         10 (2.09)         9 (1.88)           82         YSRCP         284 (75.33)         TDP         82 (21.75)         202 (53.58)         BSP         3 (0.08)         8 (2.12)           83         TDP         149 (49.34)         YSRCP         141 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           84         TDP         147 (29.58)         89 (17.9)         BSP         8 (16.9)         30 (6.04)           85         YSRCP         236 (47.48)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         225 (5.09)           87         YSRCP         245 (64.69)         TDP         138 (26.19)         107	76	YSRCP	389 (53.8)	TDP	206 (28.49)	183 (25.31)	BSP	87 (12.03)	41 (5.67)
79         YSRCP         497 (55.41)         TDP         344 (38.35)         153 (17.06)         INC         15 (1.67)         41 (4.57)           80         YSRCP         314 (58.69)         TDP         191 (35.7)         123 (22.99)         INC         14 (2.62)         16 (2.99)           81         TDP         292 (60.96)         YSRCP         168 (35.07)         124 (25.89)         INC         10 (2.09)         9 (1.88)           82         YSRCP         284 (75.33)         TDP         82 (21.75)         202 (53.58)         BSP         3 (0.89)         8 (2.12)           83         TDP         149 (49.34)         YSRCP         214 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           84         TDP         170 (25.33)         YSRCP         214 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           85         YSRCP         236 (47.48)         TDP         147 (29.58)         89 (17.9)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         216 (42.97)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         25 (5.09)           87         YSRCP         226 (43.72)         BSP <td>77</td> <td>YSRCP</td> <td>152 (49.35)</td> <td>TDP</td> <td>122 (39.61)</td> <td>30 (9.74)</td> <td>BSP</td> <td>25 (8.12)</td> <td>9 (2.92)</td>	77	YSRCP	152 (49.35)	TDP	122 (39.61)	30 (9.74)	BSP	25 (8.12)	9 (2.92)
80         YSRCP         314 (58.69)         TDP         191 (35.7)         123 (22.99)         INC         14 (2.62)         16 (2.99)           81         TDP         292 (60.96)         YSRCP         168 (35.07)         124 (25.89)         INC         10 (2.09)         9 (1.88)           82         YSRCP         224 (75.33)         TDP         82 (21.75)         202 (53.58)         BSP         3 (0.8)         8 (2.12)           83         TDP         149 (49.34)         YSRCP         141 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           84         TDP         270 (52.53)         YSRCP         223 (43.39)         47 (9.14)         IND (GAB)         3 (0.58)         18 (3.5)           85         YSRCP         236 (47.48)         TDP         147 (29.58)         89 (17.9)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         210 (42.97)         TDP         153 (31.16)         58 (1.81)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.08)           88         YSRCP         232 (46.43)         TDP	78	YSRCP	526 (58.84)	TDP	316 (35.35)	210 (23.49)	INC	15 (1.68)	37 (4.14)
81         TDP         292 (60.96)         YSRCP         168 (35.07)         124 (25.89)         INC         10 (2.09)         9 (1.88)           82         YSRCP         284 (75.33)         TDP         82 (21.75)         202 (53.58)         BSP         3 (0.8)         8 (2.12)           83         TDP         149 (49.34)         YSRCP         141 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           84         TDP         270 (52.53)         YSRCP         223 (43.39)         47 (9.14)         IND (6AB)         3 (0.58)         18 (3.5)           85         YSRCP         236 (47.48)         TDP         147 (29.58)         89 (17.9)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         211 (42.97)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         25 (5.09)           87         YSRCP         226 (43.72)         BSP         175 (26.55)         93 (15.17)         TDP         145 (23.65)         25 (4.08)           88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.74)           89         YSRCP         321 (46.45) <t< td=""><td>79</td><td>YSRCP</td><td>497 (55.41)</td><td>TDP</td><td>344 (38.35)</td><td>153 (17.06)</td><td>INC</td><td>15 (1.67)</td><td>41 (4.57)</td></t<>	79	YSRCP	497 (55.41)	TDP	344 (38.35)	153 (17.06)	INC	15 (1.67)	41 (4.57)
82         YSRCP         284 (75.33)         TDP         82 (21.75)         202 (53.58)         BSP         3 (0.8)         8 (2.12)           83         TDP         149 (49.34)         YSRCP         141 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           84         TDP         140 (49.34)         YSRCP         223 (43.39)         47 (9.14)         IND (GAB)         3 (0.58)         18 (3.5)           85         YSRCP         226 (47.48)         TDP         147 (29.58)         88 9 (17.9)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         211 (42.97)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         25 (5.09)           87         YSRCP         268 (43.72)         BSP         175 (28.55)         93 (15.17)         TDP         145 (23.65)         25 (4.08)           88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.08)           89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         18 (2.6)         46 (6.66)           90         YSRCP         434 (61.3) <td< td=""><td>80</td><td>YSRCP</td><td>314 (58.69)</td><td>TDP</td><td>191 (35.7)</td><td>123 (22.99)</td><td>INC</td><td>14 (2.62)</td><td>16 (2.99)</td></td<>	80	YSRCP	314 (58.69)	TDP	191 (35.7)	123 (22.99)	INC	14 (2.62)	16 (2.99)
83         TDP         149 (49.34)         YSRCP         141 (46.69)         8 (2.65)         BSP         4 (1.32)         8 (2.65)           84         TDP         270 (52.53)         YSRCP         223 (43.39)         47 (9.14)         IND (6AB)         3 (0.58)         18 (3.5)           85         YSRCP         236 (47.48)         TDP         147 (29.58)         89 (17.9)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         211 (42.97)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         25 (5.09)           87         YSRCP         268 (43.72)         BSP         175 (28.55)         93 (15.17)         TDP         145 (23.65)         25 (4.08)           88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.08)           89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         18 (2.6)         46 (6.66)           90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (29.52)         BSP         17 (2.4)         32 (4.52)           91         TDP         410 (52.23)	81	TDP	292 (60.96)	YSRCP	168 (35.07)	124 (25.89)	INC	10 (2.09)	9 (1.88)
84         TDP         270 (52.53)         YSRCP         223 (43.39)         47 (9.14)         IND (GAB)         3 (0.58)         18 (3.5)           85         YSRCP         236 (47.48)         TDP         147 (29.58)         89 (17.9)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         218 (42.97)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         25 (5.09)           87         YSRCP         226 (46.49)         TDP         158 (26.59)         107 (20.3)         BSP         119 (22.58)         25 (4.08)           88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.04)           89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         18 (2.6)         46 (6.66)           90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (29.52)         BSP         17 (2.4)         32 (4.52)           91         TDP         434 (66.3)         TDP         235 (3.178)         209 (29.52)         BSP         17 (2.4)         32 (4.52)           91         TDP         344 (61.3)	82	YSRCP	284 (75.33)	TDP	82 (21.75)	202 (53.58)	BSP	3 (0.8)	8 (2.12)
85         YSRCP         236 (47.48)         TDP         147 (29.58)         89 (17.9)         BSP         84 (16.9)         30 (6.04)           86         YSRCP         211 (42.97)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         25 (5.09)           87         YSRCP         268 (43.72)         BSP         175 (28.55)         93 (15.17)         TDP         145 (23.65)         25 (4.08)           88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.74)           89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         18 (2.6)         46 (6.66)           90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (29.52)         BSP         17 (2.4)         32 (4.52)           91         TDP         410 (52.23)         YSRCP         347 (44.2)         63 (8.03)         INC         7 (0.89)         21 (2.68)           92         YSRCP         344 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (0.03)           93         TDP         240 (60.45)         YS	83	TDP	149 (49.34)	YSRCP	141 (46.69)	8 (2.65)	BSP	4 (1.32)	8 (2.65)
86         YSRCP         211 (42.97)         TDP         153 (31.16)         58 (11.81)         BSP         102 (20.77)         25 (5.09)           87         YSRCP         268 (43.72)         BSP         175 (28.55)         93 (15.17)         TDP         145 (23.65)         25 (4.08)           88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.74)           89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         119 (22.58)         25 (4.74)           90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (25.2)         BSP         17 (2.4)         32 (45.2)           91         TDP         410 (52.23)         YSRCP         347 (44.2)         63 (8.03)         INC         7 (0.89)         21 (2.68)           92         YSRCP         384 (68.09)         TDP         135 (23.94)         249 (44.15)         BSP         11 (1.95)         34 (6.03)           93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         240 (61.54)	84	TDP	270 (52.53)	YSRCP	223 (43.39)	47 (9.14)	IND (GAB)	3 (0.58)	18 (3.5)
87         YSRCP         268 (43.72)         BSP         175 (28.55)         93 (15.17)         TDP         145 (23.65)         25 (4.08)           88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.74)           89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         18 (2.6)         46 (6.66)           90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (29.52)         BSP         17 (2.4)         32 (45.52)           91         TDP         410 (52.23)         YSRCP         347 (44.2)         63 (8.03)         INC         7 (0.89)         21 (1.58)           92         YSRCP         384 (68.09)         TDP         135 (23.94)         249 (44.15)         BSP         11 (1.95)         34 (60.03)           93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP<	85	YSRCP	236 (47.48)	TDP	147 (29.58)	89 (17.9)	BSP	84 (16.9)	30 (6.04)
88         YSRCP         245 (46.49)         TDP         138 (26.19)         107 (20.3)         BSP         119 (22.58)         25 (4.74)           89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         18 (2.6)         46 (6.66)           90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (29.52)         BSP         17 (2.4)         32 (4.52)           91         TDP         410 (52.23)         YSRCP         347 (44.2)         63 (8.03)         INC         7 (0.89)         21 (2.68)           92         YSRCP         384 (68.09)         TDP         135 (23.94)         249 (44.15)         BSP         11 (1.95)         34 (6.03)           93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         474 (36.01)         169 (22.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         TDP	86	YSRCP	211 (42.97)	TDP	153 (31.16)	58 (11.81)	BSP	102 (20.77)	25 (5.09)
89         YSRCP         321 (46.45)         TDP         306 (44.28)         15 (2.17)         BSP         18 (2.6)         46 (6.66)           90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (29.52)         BSP         17 (2.4)         32 (4.52)           91         TDP         410 (52.23)         YSRCP         347 (44.2)         63 (8.03)         INC         7 (0.89)         21 (2.68)           92         YSRCP         384 (68.09)         TDP         135 (23.94)         249 (44.15)         BSP         11 (1.95)         34 (6.03)           93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         47 (47.02)         2 (0.2)         BSP         9 (1.18)         35 (4.6)           96         YSRCP         443 (58.21)         TDP <td< td=""><td>87</td><td>YSRCP</td><td>268 (43.72)</td><td>BSP</td><td>175 (28.55)</td><td>93 (15.17)</td><td>TDP</td><td>145 (23.65)</td><td>25 (4.08)</td></td<>	87	YSRCP	268 (43.72)	BSP	175 (28.55)	93 (15.17)	TDP	145 (23.65)	25 (4.08)
90         YSRCP         434 (61.3)         TDP         225 (31.78)         209 (29.52)         BSP         17 (2.4)         32 (4.52)           91         TDP         410 (52.23)         YSRCP         347 (44.2)         63 (8.03)         INC         7 (0.89)         21 (2.68)           92         YSRCP         384 (68.09)         TDP         135 (23.94)         249 (44.15)         BSP         11 (1.95)         34 (6.03)           93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         479 (45.4)         1 (0.1)         10.1         10.23         96 (1.89)         17 (2.22)         39 (51.60)           96         YSRCP         <	88	YSRCP	245 (46.49)	TDP	138 (26.19)	107 (20.3)	BSP	119 (22.58)	25 (4.74)
91         TDP         410 (52.23)         YSRCP         347 (44.2)         63 (8.03)         INC         7 (0.89)         21 (2.68)           92         YSRCP         384 (68.09)         TDP         135 (23.94)         249 (44.15)         BSP         11 (1.95)         34 (6.03)           93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         429 (45.4)         1 (0.1)         BSP         40 (4.23)         46 (4.87)           96         YSRCP         443 (58.21)         TDP         274 (36.01)         169 (22.2)         BSP         9 (1.18)         35 (4.6)           97         YSRCP         432 (61.54)         TDP         224 (34.47)         190 (27.07)         INC         7 (1)         21 (2.99)           98         YSRCP         264 (50.29)         TDP         231 (44.31)         31 (40.6)         BSP         17 (2.22)         39 (5.1)           100         YSRCP         370 (48.37)         TDP	89	YSRCP	321 (46.45)	TDP	306 (44.28)	15 (2.17)	BSP	18 (2.6)	46 (6.66)
92         YSRCP         384 (68.09)         TDP         135 (23.94)         249 (44.15)         BSP         11 (1.95)         34 (6.03)           93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         429 (45.4)         1 (0.1)         BSP         40 (4.23)         46 (4.87)           96         YSRCP         443 (58.21)         TDP         274 (36.01)         169 (22.2)         BSP         9 (1.18)         35 (4.6)           97         YSRCP         432 (61.54)         TDP         242 (34.47)         190 (27.07)         INC         7 (1)         21 (2.99)           98         YSRCP         264 (50.29)         TDP         231 (44)         33 (6.29)         INC         10 (1.9)         20 (3.81)           99         YSRCP         370 (48.37)         TDP         339 (44.31)         31 (4.06)         BSP         17 (2.22)         39 (5.1)           100         YSRCP         346 (61.24)         TDP <t< td=""><td>90</td><td>YSRCP</td><td>434 (61.3)</td><td>TDP</td><td>225 (31.78)</td><td>209 (29.52)</td><td>BSP</td><td>17 (2.4)</td><td>32 (4.52)</td></t<>	90	YSRCP	434 (61.3)	TDP	225 (31.78)	209 (29.52)	BSP	17 (2.4)	32 (4.52)
93         TDP         240 (60.45)         YSRCP         145 (36.52)         95 (23.93)         INC         4 (1.01)         8 (2.02)           94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         429 (45.4)         1 (0.1)         BSP         40 (4.23)         46 (4.87)           96         YSRCP         443 (58.21)         TDP         274 (36.01)         169 (22.2)         BSP         9 (1.18)         35 (4.6)           97         YSRCP         432 (61.54)         TDP         242 (34.47)         190 (27.07)         INC         7 (1)         21 (2.99)           98         YSRCP         264 (50.29)         TDP         231 (44)         33 (6.29)         INC         10 (1.9)         20 (3.81)           99         YSRCP         370 (48.37)         TDP         339 (44.31)         31 (4.06)         BSP         17 (2.22)         39 (5.1)           100         YSRCP         346 (61.24)         TDP         185 (32.74)         161 (28.5)         BSP         9 (1.59)         25 (4.42)           101         YSRCP         461 (70.71)         TDP <td< td=""><td>91</td><td>TDP</td><td>410 (52.23)</td><td>YSRCP</td><td>347 (44.2)</td><td>63 (8.03)</td><td>INC</td><td>7 (0.89)</td><td>21 (2.68)</td></td<>	91	TDP	410 (52.23)	YSRCP	347 (44.2)	63 (8.03)	INC	7 (0.89)	21 (2.68)
94         TDP         476 (47.22)         YSRCP         474 (47.02)         2 (0.2)         BSP         31 (3.08)         27 (2.68)           95         TDP         430 (45.5)         YSRCP         429 (45.4)         1 (0.1)         BSP         40 (4.23)         46 (4.87)           96         YSRCP         443 (58.21)         TDP         274 (36.01)         169 (22.2)         BSP         9 (1.18)         35 (4.6)           97         YSRCP         432 (61.54)         TDP         242 (34.47)         190 (27.07)         INC         7 (1)         21 (2.99)           98         YSRCP         264 (50.29)         TDP         231 (44)         33 (6.29)         INC         10 (1.9)         20 (3.81)           99         YSRCP         370 (48.37)         TDP         339 (44.31)         31 (4.06)         BSP         17 (2.22)         39 (5.1)           100         YSRCP         346 (61.24)         TDP         185 (32.74)         161 (28.5)         BSP         9 (1.59)         25 (4.42)           101         YSRCP         461 (70.71)         TDP         155 (23.77)         306 (46.94)         INC         7 (1.07)         29 (4.45)           102         YSRCP         526 (60.39)         TDP	92	YSRCP	384 (68.09)	TDP	135 (23.94)	249 (44.15)	BSP	11 (1.95)	34 (6.03)
95 TDP 430 (45.5) YSRCP 429 (45.4) 1 (0.1) BSP 40 (4.23) 46 (4.87) 96 YSRCP 443 (58.21) TDP 274 (36.01) 169 (22.2) BSP 9 (1.18) 35 (4.6) 97 YSRCP 432 (61.54) TDP 242 (34.47) 190 (27.07) INC 7 (1) 21 (2.99) 98 YSRCP 264 (50.29) TDP 231 (44) 33 (6.29) INC 10 (1.9) 20 (3.81) 99 YSRCP 370 (48.37) TDP 339 (44.31) 31 (4.06) BSP 17 (2.22) 39 (5.1) 100 YSRCP 346 (61.24) TDP 185 (32.74) 161 (28.5) BSP 9 (1.59) 25 (4.42) 101 YSRCP 461 (70.71) TDP 155 (23.77) 306 (46.94) INC 7 (1.07) 29 (4.45) 102 YSRCP 526 (60.39) TDP 285 (32.72) 241 (27.67) INC 12 (1.38) 48 (5.51) 103 YSRCP 441 (64.66) TDP 219 (32.11) 222 (32.55) BSP 5 (0.73) 17 (2.49) 104 YSRCP 275 (68.41) TDP 111 (27.61) 164 (40.8) BSP 4 (1) 12 (2.99) 105 YSRCP 642 (57.63) TDP 425 (38.15) 217 (19.48) BSP 13 (1.17) 34 (3.05) 106 YSRCP 256 (62.44) TDP 135 (32.93) 121 (29.51) BSP 9 (2.2) 10 (2.44) 107 YSRCP 182 (84.65) TDP 20 (9.3) 162 (75.35) BSP 9 (4.19) 4 (1.86) 108 YSRCP 330 (55.37) TDP 229 (38.42) 101 (16.95) BSP 16 (2.68) 21 (3.52) 109 YSRCP 637 (66.7) TDP 253 (26.49) 384 (40.21) BSP 14 (1.47) 51 (5.34) 110 YSRCP 470 (51.03) TDP 386 (41.91) 84 (9.12) BSP 12 (1.3) 53 (5.75)	93	TDP	240 (60.45)	YSRCP	145 (36.52)	95 (23.93)	INC	4 (1.01)	8 (2.02)
96 YSRCP 443 (58.21) TDP 274 (36.01) 169 (22.2) BSP 9 (1.18) 35 (4.6) 97 YSRCP 432 (61.54) TDP 242 (34.47) 190 (27.07) INC 7 (1) 21 (2.99) 98 YSRCP 264 (50.29) TDP 231 (44) 33 (6.29) INC 10 (1.9) 20 (3.81) 99 YSRCP 370 (48.37) TDP 339 (44.31) 31 (4.06) BSP 17 (2.22) 39 (5.1) 100 YSRCP 346 (61.24) TDP 185 (32.74) 161 (28.5) BSP 9 (1.59) 25 (4.42) 101 YSRCP 461 (70.71) TDP 155 (23.77) 306 (46.94) INC 7 (1.07) 29 (4.45) 102 YSRCP 526 (60.39) TDP 285 (32.72) 241 (27.67) INC 12 (1.38) 48 (5.51) 103 YSRCP 441 (64.66) TDP 219 (32.11) 222 (32.55) BSP 5 (0.73) 17 (2.49) 104 YSRCP 275 (68.41) TDP 111 (27.61) 164 (40.8) BSP 4 (1) 12 (2.99) 105 YSRCP 642 (57.63) TDP 425 (38.15) 217 (19.48) BSP 9 (2.2) 10 (2.44) 107 YSRCP 256 (62.44) TDP 135 (32.93) 121 (29.51) BSP 9 (2.2) 10 (2.44) 107 YSRCP 182 (84.65) TDP 20 (9.3) 162 (75.35) BSP 9 (4.19) 4 (1.86) 108 YSRCP 330 (55.37) TDP 229 (38.42) 101 (16.95) BSP 16 (2.68) 21 (3.52) 109 YSRCP 637 (66.7) TDP 253 (26.49) 384 (40.21) BSP 14 (1.47) 51 (5.34) 110 YSRCP 470 (51.03) TDP 386 (41.91) 84 (9.12) BSP 12 (1.3) 53 (5.75)	94	TDP	476 (47.22)	YSRCP	474 (47.02)	2 (0.2)	BSP	31 (3.08)	27 (2.68)
97 YSRCP 432 (61.54) TDP 242 (34.47) 190 (27.07) INC 7 (1) 21 (2.99) 98 YSRCP 264 (50.29) TDP 231 (44) 33 (6.29) INC 10 (1.9) 20 (3.81) 99 YSRCP 370 (48.37) TDP 339 (44.31) 31 (4.06) BSP 17 (2.22) 39 (5.1) 100 YSRCP 346 (61.24) TDP 185 (32.74) 161 (28.5) BSP 9 (1.59) 25 (4.42) 101 YSRCP 461 (70.71) TDP 155 (23.77) 306 (46.94) INC 7 (1.07) 29 (4.45) 102 YSRCP 526 (60.39) TDP 285 (32.72) 241 (27.67) INC 12 (1.38) 48 (5.51) 103 YSRCP 441 (64.66) TDP 219 (32.11) 222 (32.55) BSP 5 (0.73) 17 (2.49) 104 YSRCP 275 (68.41) TDP 111 (27.61) 164 (40.8) BSP 4 (1) 12 (2.99) 105 YSRCP 642 (57.63) TDP 425 (38.15) 217 (19.48) BSP 13 (1.17) 34 (3.05) 106 YSRCP 256 (62.44) TDP 135 (32.93) 121 (29.51) BSP 9 (2.2) 10 (2.44) 107 YSRCP 182 (84.65) TDP 20 (9.3) 162 (75.35) BSP 9 (4.19) 4 (1.86) 108 YSRCP 330 (55.37) TDP 229 (38.42) 101 (16.95) BSP 16 (2.68) 21 (3.52) 109 YSRCP 637 (66.7) TDP 253 (26.49) 384 (40.21) BSP 14 (1.47) 51 (5.34) 110 YSRCP 470 (51.03) TDP 386 (41.91) 84 (9.12) BSP 12 (1.3) 53 (5.75)	95	TDP	430 (45.5)	YSRCP	429 (45.4)	1 (0.1)	BSP	40 (4.23)	46 (4.87)
98         YSRCP         264 (50.29)         TDP         231 (44)         33 (6.29)         INC         10 (1.9)         20 (3.81)           99         YSRCP         370 (48.37)         TDP         339 (44.31)         31 (4.06)         BSP         17 (2.22)         39 (5.1)           100         YSRCP         346 (61.24)         TDP         185 (32.74)         161 (28.5)         BSP         9 (1.59)         25 (4.42)           101         YSRCP         461 (70.71)         TDP         155 (23.77)         306 (46.94)         INC         7 (1.07)         29 (4.45)           102         YSRCP         526 (60.39)         TDP         285 (32.72)         241 (27.67)         INC         12 (1.38)         48 (5.51)           103         YSRCP         441 (64.66)         TDP         219 (32.11)         222 (32.55)         BSP         5 (0.73)         17 (2.49)           104         YSRCP         275 (68.41)         TDP         111 (27.61)         164 (40.8)         BSP         4 (1)         12 (2.99)           105         YSRCP         642 (57.63)         TDP         425 (38.15)         217 (19.48)         BSP         13 (1.17)         34 (3.05)           106         YSRCP         256 (62.44)         TD	96	YSRCP	443 (58.21)	TDP	274 (36.01)	169 (22.2)	BSP	9 (1.18)	35 (4.6)
99         YSRCP         370 (48.37)         TDP         339 (44.31)         31 (4.06)         BSP         17 (2.22)         39 (5.1)           100         YSRCP         346 (61.24)         TDP         185 (32.74)         161 (28.5)         BSP         9 (1.59)         25 (4.42)           101         YSRCP         461 (70.71)         TDP         155 (23.77)         306 (46.94)         INC         7 (1.07)         29 (4.45)           102         YSRCP         526 (60.39)         TDP         285 (32.72)         241 (27.67)         INC         12 (1.38)         48 (5.51)           103         YSRCP         441 (64.66)         TDP         219 (32.11)         222 (32.55)         BSP         5 (0.73)         17 (2.49)           104         YSRCP         275 (68.41)         TDP         111 (27.61)         164 (40.8)         BSP         4 (1)         12 (2.99)           105         YSRCP         642 (57.63)         TDP         425 (38.15)         217 (19.48)         BSP         13 (1.17)         34 (3.05)           106         YSRCP         256 (62.44)         TDP         135 (32.93)         121 (29.51)         BSP         9 (2.2)         10 (2.44)           107         YSRCP         182 (84.65)         <	97	YSRCP	432 (61.54)	TDP	242 (34.47)	190 (27.07)	INC	7 (1)	21 (2.99)
100       YSRCP       346 (61.24)       TDP       185 (32.74)       161 (28.5)       BSP       9 (1.59)       25 (4.42)         101       YSRCP       461 (70.71)       TDP       155 (23.77)       306 (46.94)       INC       7 (1.07)       29 (4.45)         102       YSRCP       526 (60.39)       TDP       285 (32.72)       241 (27.67)       INC       12 (1.38)       48 (5.51)         103       YSRCP       441 (64.66)       TDP       219 (32.11)       222 (32.55)       BSP       5 (0.73)       17 (2.49)         104       YSRCP       275 (68.41)       TDP       111 (27.61)       164 (40.8)       BSP       4 (1)       12 (2.99)         105       YSRCP       642 (57.63)       TDP       425 (38.15)       217 (19.48)       BSP       13 (1.17)       34 (3.05)         106       YSRCP       256 (62.44)       TDP       135 (32.93)       121 (29.51)       BSP       9 (2.2)       10 (2.44)         107       YSRCP       182 (84.65)       TDP       20 (9.3)       162 (75.35)       BSP       9 (4.19)       4 (1.86)         108       YSRCP       330 (55.37)       TDP       229 (38.42)       101 (16.95)       BSP       16 (2.68)       21 (3.52) <td>98</td> <td>YSRCP</td> <td>264 (50.29)</td> <td>TDP</td> <td>231 (44)</td> <td>33 (6.29)</td> <td>INC</td> <td>10 (1.9)</td> <td>20 (3.81)</td>	98	YSRCP	264 (50.29)	TDP	231 (44)	33 (6.29)	INC	10 (1.9)	20 (3.81)
101 YSRCP 461 (70.71) TDP 155 (23.77) 306 (46.94) INC 7 (1.07) 29 (4.45) 102 YSRCP 526 (60.39) TDP 285 (32.72) 241 (27.67) INC 12 (1.38) 48 (5.51) 103 YSRCP 441 (64.66) TDP 219 (32.11) 222 (32.55) BSP 5 (0.73) 17 (2.49) 104 YSRCP 275 (68.41) TDP 111 (27.61) 164 (40.8) BSP 4 (1) 12 (2.99) 105 YSRCP 642 (57.63) TDP 425 (38.15) 217 (19.48) BSP 13 (1.17) 34 (3.05) 106 YSRCP 256 (62.44) TDP 135 (32.93) 121 (29.51) BSP 9 (2.2) 10 (2.44) 107 YSRCP 182 (84.65) TDP 20 (9.3) 162 (75.35) BSP 9 (4.19) 4 (1.86) 108 YSRCP 330 (55.37) TDP 229 (38.42) 101 (16.95) BSP 16 (2.68) 21 (3.52) 109 YSRCP 637 (66.7) TDP 253 (26.49) 384 (40.21) BSP 14 (1.47) 51 (5.34) 110 YSRCP 470 (51.03) TDP 386 (41.91) 84 (9.12) BSP 12 (1.3) 53 (5.75)	99	YSRCP	370 (48.37)	TDP	339 (44.31)	31 (4.06)	BSP	17 (2.22)	39 (5.1)
102       YSRCP       526 (60.39)       TDP       285 (32.72)       241 (27.67)       INC       12 (1.38)       48 (5.51)         103       YSRCP       441 (64.66)       TDP       219 (32.11)       222 (32.55)       BSP       5 (0.73)       17 (2.49)         104       YSRCP       275 (68.41)       TDP       111 (27.61)       164 (40.8)       BSP       4 (1)       12 (2.99)         105       YSRCP       642 (57.63)       TDP       425 (38.15)       217 (19.48)       BSP       13 (1.17)       34 (3.05)         106       YSRCP       256 (62.44)       TDP       135 (32.93)       121 (29.51)       BSP       9 (2.2)       10 (2.44)         107       YSRCP       182 (84.65)       TDP       20 (9.3)       162 (75.35)       BSP       9 (4.19)       4 (1.86)         108       YSRCP       330 (55.37)       TDP       229 (38.42)       101 (16.95)       BSP       16 (2.68)       21 (3.52)         109       YSRCP       637 (66.7)       TDP       253 (26.49)       384 (40.21)       BSP       14 (1.47)       51 (5.34)         110       YSRCP       470 (51.03)       TDP       386 (41.91)       84 (9.12)       BSP       12 (1.3)       53 (5.75)	100	YSRCP	346 (61.24)	TDP	185 (32.74)	161 (28.5)	BSP	9 (1.59)	25 (4.42)
103       YSRCP       441 (64.66)       TDP       219 (32.11)       222 (32.55)       BSP       5 (0.73)       17 (2.49)         104       YSRCP       275 (68.41)       TDP       111 (27.61)       164 (40.8)       BSP       4 (1)       12 (2.99)         105       YSRCP       642 (57.63)       TDP       425 (38.15)       217 (19.48)       BSP       13 (1.17)       34 (3.05)         106       YSRCP       256 (62.44)       TDP       135 (32.93)       121 (29.51)       BSP       9 (2.2)       10 (2.44)         107       YSRCP       182 (84.65)       TDP       20 (9.3)       162 (75.35)       BSP       9 (4.19)       4 (1.86)         108       YSRCP       330 (55.37)       TDP       229 (38.42)       101 (16.95)       BSP       16 (2.68)       21 (3.52)         109       YSRCP       637 (66.7)       TDP       253 (26.49)       384 (40.21)       BSP       14 (1.47)       51 (5.34)         110       YSRCP       470 (51.03)       TDP       386 (41.91)       84 (9.12)       BSP       12 (1.3)       53 (5.75)	101	YSRCP	461 (70.71)	TDP	155 (23.77)	306 (46.94)	INC	7 (1.07)	29 (4.45)
104 YSRCP 275 (68.41) TDP 111 (27.61) 164 (40.8) BSP 4 (1) 12 (2.99) 105 YSRCP 642 (57.63) TDP 425 (38.15) 217 (19.48) BSP 13 (1.17) 34 (3.05) 106 YSRCP 256 (62.44) TDP 135 (32.93) 121 (29.51) BSP 9 (2.2) 10 (2.44) 107 YSRCP 182 (84.65) TDP 20 (9.3) 162 (75.35) BSP 9 (4.19) 4 (1.86) 108 YSRCP 330 (55.37) TDP 229 (38.42) 101 (16.95) BSP 16 (2.68) 21 (3.52) 109 YSRCP 637 (66.7) TDP 253 (26.49) 384 (40.21) BSP 14 (1.47) 51 (5.34) 110 YSRCP 470 (51.03) TDP 386 (41.91) 84 (9.12) BSP 12 (1.3) 53 (5.75)	102	YSRCP	526 (60.39)	TDP	285 (32.72)	241 (27.67)	INC	12 (1.38)	48 (5.51)
105       YSRCP       642 (57.63)       TDP       425 (38.15)       217 (19.48)       BSP       13 (1.17)       34 (3.05)         106       YSRCP       256 (62.44)       TDP       135 (32.93)       121 (29.51)       BSP       9 (2.2)       10 (2.44)         107       YSRCP       182 (84.65)       TDP       20 (9.3)       162 (75.35)       BSP       9 (4.19)       4 (1.86)         108       YSRCP       330 (55.37)       TDP       229 (38.42)       101 (16.95)       BSP       16 (2.68)       21 (3.52)         109       YSRCP       637 (66.7)       TDP       253 (26.49)       384 (40.21)       BSP       14 (1.47)       51 (5.34)         110       YSRCP       470 (51.03)       TDP       386 (41.91)       84 (9.12)       BSP       12 (1.3)       53 (5.75)	103	YSRCP	441 (64.66)	TDP	219 (32.11)	222 (32.55)	BSP	5 (0.73)	17 (2.49)
106       YSRCP       256 (62.44)       TDP       135 (32.93)       121 (29.51)       BSP       9 (2.2)       10 (2.44)         107       YSRCP       182 (84.65)       TDP       20 (9.3)       162 (75.35)       BSP       9 (4.19)       4 (1.86)         108       YSRCP       330 (55.37)       TDP       229 (38.42)       101 (16.95)       BSP       16 (2.68)       21 (3.52)         109       YSRCP       637 (66.7)       TDP       253 (26.49)       384 (40.21)       BSP       14 (1.47)       51 (5.34)         110       YSRCP       470 (51.03)       TDP       386 (41.91)       84 (9.12)       BSP       12 (1.3)       53 (5.75)	104	YSRCP	275 (68.41)	TDP	111 (27.61)	164 (40.8)	BSP	4 (1)	12 (2.99)
107       YSRCP       182 (84.65)       TDP       20 (9.3)       162 (75.35)       BSP       9 (4.19)       4 (1.86)         108       YSRCP       330 (55.37)       TDP       229 (38.42)       101 (16.95)       BSP       16 (2.68)       21 (3.52)         109       YSRCP       637 (66.7)       TDP       253 (26.49)       384 (40.21)       BSP       14 (1.47)       51 (5.34)         110       YSRCP       470 (51.03)       TDP       386 (41.91)       84 (9.12)       BSP       12 (1.3)       53 (5.75)	105	YSRCP	642 (57.63)	TDP	425 (38.15)	217 (19.48)	BSP	13 (1.17)	34 (3.05)
108       YSRCP       330 (55.37)       TDP       229 (38.42)       101 (16.95)       BSP       16 (2.68)       21 (3.52)         109       YSRCP       637 (66.7)       TDP       253 (26.49)       384 (40.21)       BSP       14 (1.47)       51 (5.34)         110       YSRCP       470 (51.03)       TDP       386 (41.91)       84 (9.12)       BSP       12 (1.3)       53 (5.75)	106	YSRCP	256 (62.44)	TDP	135 (32.93)	121 (29.51)	BSP	9 (2.2)	10 (2.44)
109     YSRCP     637 (66.7)     TDP     253 (26.49)     384 (40.21)     BSP     14 (1.47)     51 (5.34)       110     YSRCP     470 (51.03)     TDP     386 (41.91)     84 (9.12)     BSP     12 (1.3)     53 (5.75)	107	YSRCP	182 (84.65)	TDP	20 (9.3)	162 (75.35)	BSP	9 (4.19)	4 (1.86)
110 YSRCP 470 (51.03) TDP 386 (41.91) 84 (9.12) BSP 12 (1.3) 53 (5.75)	108	YSRCP	330 (55.37)	TDP	229 (38.42)	101 (16.95)	BSP	16 (2.68)	21 (3.52)
	109	YSRCP	637 (66.7)	TDP	253 (26.49)	384 (40.21)	BSP	14 (1.47)	51 (5.34)
111 TDP 414 (55.42) YSRCP 283 (37.88) 131 (17.54) BSP 19 (2.54) 31 (4.15)	110	YSRCP	470 (51.03)	TDP	386 (41.91)	84 (9.12)	BSP	12 (1.3)	53 (5.75)
	111	TDP	414 (55.42)	YSRCP	283 (37.88)			19 (2.54)	31 (4.15)



#### **Socio-Economic Amenities - Rural**

#### **Access to Education Facilities**

	Number of Villages (% of Population)								
Particulars	Available	Not Available		Not Available of Nearest Facility)					
			A	В	С				
Govt. Primary School	101 (100)	2 (0)	2 (0)	0 (0)	0 (0)				
Private Primary School	18 (28)	85 (72)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	61 (80)	42 (20)	27 (10)	7 (2)	0 (0)				
Private Middle School	8 (13)	95 (87)	3 (4)	3 (2)	2 (1)				
Govt. Secondary School	31 (55)	72 (45)	50 (31)	11 (6)	1 (0)				
Private Secondary School	8 (22)	95 (78)	4 (5)	3 (1)	3 (2)				
Govt. Senior Secondary School	5 (16)	98 (84)	19 (11)	27 (28)	11 (11)				
Private Senior Secondary School	3 (13)	100 (87)	12 (11)	18 (16)	10 (6)				
Govt. Arts and Science Degree College	2 (12)	101 (88)	14 (9)	40 (39)	20 (17)				
Private Arts and Science Degree College	1 (9)	102 (91)	4 (5)	6 (5)	17 (13)				
Govt. Engineering College	0 (0)	103 (100)	0 (0)	0 (0)	17 (17)				
Private Engineering College	1 (2)	102 (98)	5 (4)	26 (24)	54 (52)				
Govt. Medicine College	0 (0)	103 (100)	0 (0)	0 (0)	17 (17)				
Private Medicine College	0 (0)	103 (100)	0 (0)	0 (0)	86 (83)				
Govt. Management Institute	0 (0)	103 (100)	0 (0)	0 (0)	32 (38)				
Private Management Institute	0 (0)	103 (100)	1 (1)	15 (12)	55 (49)				
Govt. Polytechnic	0 (0)	103 (100)	1 (1)	11 (9)	66 (67)				
Private Polytechnic	1 (9)	102 (91)	8 (4)	12 (8)	4 (2)				
Govt. Vocational Training School/ITI	0 (0)	103 (100)	1 (1)	11 (9)	24 (29)				
Private Vocational Training School/ITI	1 (9)	102 (91)	11 (7)	19 (18)	36 (27)				
Govt. Non Formal Training Centre	0 (0)	103 (100)	1 (1)	11 (9)	90 (89)				
Private Non Formal Training Centre	0 (0)	103 (100)	0 (0)	0 (0)	1 (1)				
Govt. School For Disabled	0 (0)	103 (100)	0 (0)	0 (0)	82 (85)				
Private School For Disabled	1 (0)	102 (100)	0 (0)	0 (0)	20 (14)				
Government Others	0 (0)	103 (100)	0 (0)	0 (0)	0 (0)				
Private Others	0 (0)	103 (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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