

# **Andhra Pradesh**

# **Assembly Factbook**™

Vinukonda Assembly Constituency



Key Electoral Data of Vinukonda Assembly Constituency (Vidhan Sabha)



(i) indiastat publications

# Andhra Pradesh Assembly Factbook™

Vinukonda Assembly Constituency



Vinukonda Vidhan Sabha

#### **Editor & Director**

Dr. R.K. Thukral

#### **Research Editor**

Dr. Shafeeq Rahman

#### Compiled, Researched and Published by

**Datanet India Pvt. Ltd.** 

D-100, 1st Floor, Okhla Industrial Area, Phase-I, New Delhi- 110020.

Ph.: 91-11- 43580781-84

Email: support@indiastatpublications.com Website: www.indiastatelections.com

#### **Online Book Store:**

www.indiastatpublications.com

**Report No.:** AFB/AP-099-0125

**ISBN**: 978-93-5293-040-1

First Edition: January, 2018

Eighth Updated Edition: January, 2025

Price: Rs. 11500/-

US\$ 310

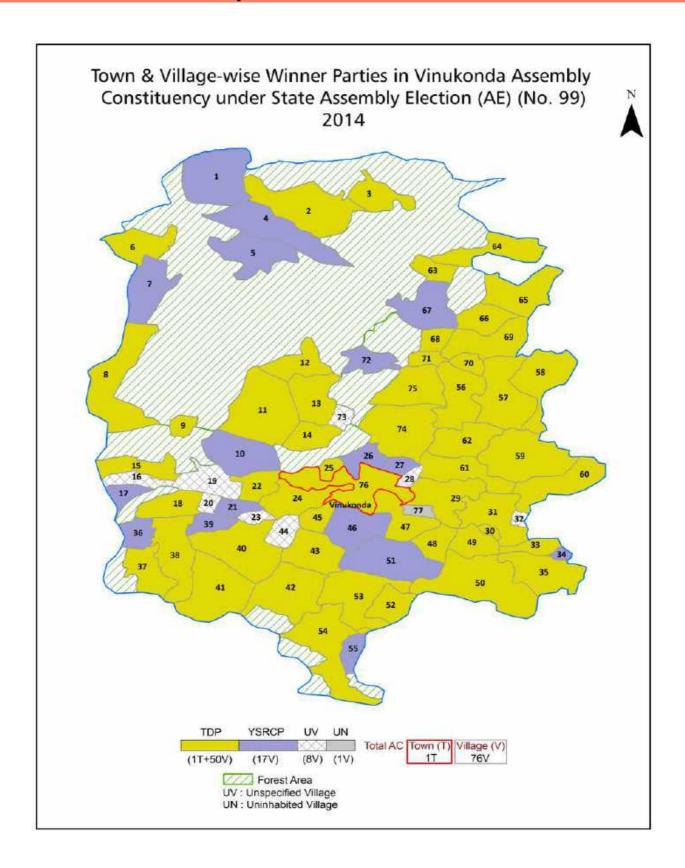
#### © Datanet India Pvt. Ltd.

All rights reserved. No part of this book may be reproduced, stored in a retrieval system or transmitted in any form or by any means, mechanical photocopying, photographing, scanning, recording or otherwise without the prior written permission of the publisher. Please refer to Disclaimer at page no. 204 for the use of this publication.

Printed in India

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 - (Lok Sabha) under Parliamentary Constituency   Town & Village-wise Winner Parties- 2024-PE, 2024-AE, 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	12-16				
	Demographics (2011)					
4	Population   Households   Rural/Urban Population   Towns and Villages by Population Size   Sex Ratio (Total & 0-6 Years)   Religious Population   Social Population   Literacy Rate	17-18				
	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					
	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, 2009, 2004 and 1999   Summary Result of Assembly Elections 2024, 2019, 2014, 2009, 2004, 1999, 1994, 1989, 1983, 1978, 1972, 1967, 1962 and 1955					
	Polling Station Level Election Results					
7	Name and Number of Polling Station 2024-PE, 2024-AE, 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE   Polling Station-wise Electoral, Voter & Voter Turnout 2024-PE, 2024-AE, 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE   Polling Station wise Elections Results 2024-PE, 2024-AE, 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	48-182				
	Share of Assembly Constituency					
8	Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	183				
	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	201-202				
11	Disclaimer	204				

### **Location & Political Map**





#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Agnigundala	Agnigundala, Udrjerala	Ipur
Andugulapadu	Andugulapadu	Vinukonda
Angalur	Angalur	Ipur
Ayyannapalem	Ayyannapalem	Bollapalle
Bollapalle	Bollapalle, Bandlamotu	Bollapalle
Bommarajupalle	Bommarajupalle	Ipur
Brahmanapalle (Part)	Brahmanapalle, Jalalapalem, Vittamrajupalem	Vinukonda
Chintala Cheruvu	Chintala Cheruvu	Nuzendla
Chittapuram	Chittapuram, Gopuvaripalem	Ipur
Chowtapalem	Neelagangavaram	Vinukonda
Dasullapalle	Kondramutla	Ipur
Dondapadu	Dondapadu, Bharathapuram	Vinukonda
Enugupalem	Enugupalem, Pittambanda	Vinukonda
Gandiganumala	Gandiganumala, Domalagundam	Bollapalle
Garikapadu	Garikapadu, Pamidipadu, Marripalem	Bollapalle
Gokanakonda	Gokanakonda	Vinukonda
Gummanampadu	Gummanampadu	Bollapalle
Gundepalle	Angalur	Ipur
Gutlapalle	Gutlapalle, Palukuru,	Bollapalle
Inavolu	Inavolu, P.Cherukupalem	Nuzendla
Inumella	Inumella, Bhadrupalem	Ipur
Ipur	Ipur	Ipur
Kanumalacheruvu	Kanumalacheruvu	Bollapalle
Kanumarlapudi	Kanumarlapudi, Savalyapuram	Savalyapuram H/O Kanamarlapudi
Karumanchi	Karumanchi, Nayyakallu, Guntupalem	Savalyapuram H/O Kanamarlapudi
Khambhampadu	Khambhampadu	Nuzendla
Kondayapalem	Kondayapalem, Boggaram	Ipur
Kondramutla	Kondramutla, Bodivaripalem	Ipur
Kondraprolu	Mulakalur	Nuzendla

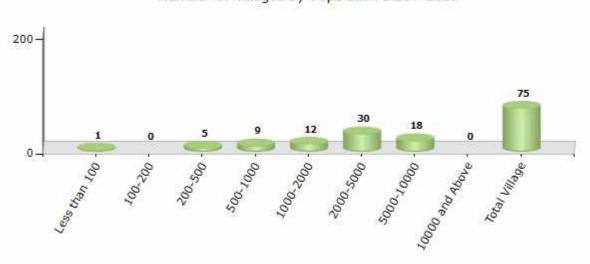


#### **Demographics**

#### **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	5	9	12	30	18	0	75

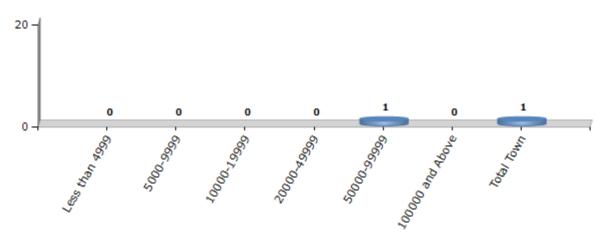
Number of Villages by Population Size - 2011



#### **Number of Towns by Population Size - 2011**

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

Number of Towns by Population Size - 2011

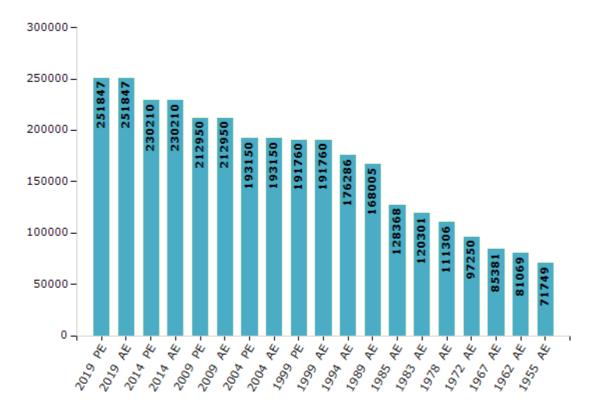


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	125932	125897	18	251847	1994 AE	88655	87631	-	176286
2019 AE	125932	125897	18	251847	1989 AE	85202	82803	-	168005
2014 PE	114504	115688	18	230210	1985 AE	63323	65045	-	128368
2014 AE	114504	115688	18	230210	1983 AE	59348	60953	-	120301
2009 PE	104844	108106	-	212950	1978 AE	55139	56167	-	111306
2009 AE	104844	108106	-	212950	1972 AE	50583	46667	-	97250
2004 PE	95911	97239	-	193150	1967 AE	-	-	-	85381
2004 AE	95911	97239	-	193150	1962 AE	-	-	-	81069
1999 PE	96154	95606	-	191760	1957 AE	-	-	-	-
1999 AE	96154	95606	-	191760	1955 AE	-	-	-	71749

#### Number of Electors



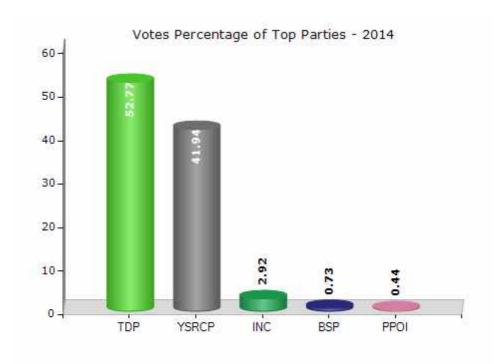
Note: AE: Assembly Election, PE: Assembly Segment of Parliamentary Election



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

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

Candidate Name	Party	Votes	Votes %
G. V.Aanzaneyulu	TDP	104321	52.77
Dr.Nannapaneni Sudha	YSRCP	82914	41.94
Makkena Mallikarjuna Rao	INC	5779	2.92
Janga Rambabu	BSP	1451	0.73
Boppudi Venkat Rao	PPOI	874	0.44
Gayam Srinivasareddy	JAP	528	0.27
Medam Ramesh	JaSPa	272	0.14
Reddyboina Prasanna Kumar	IND	239	0.12
Parisapogu Dinesh Madiga	IND	190	0.1
Shaik Lathif Saheb Basha	IND	173	0.09
Manda Venkata Rao	IND	164	0.08
Yamala Srinivasa Rao	IND	128	0.06
	NOTA	656	0.33





#### **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	M.P.Praimary School Ayyannapalem Ayyanna Palem	22	Mandal Parishad Upper Primary School, Northern Ravulapuram
2	M.P.P. School, Mekaladinne Mekaladinne H/O.Ayyannapalem	23	Mandal Parishad Upper Primary School, New Block Ravulapuram
3	Mandal Parishad Primary School Marripalem	24	Mandal Parishad Primary School Mannepallipadu Thanda H/O Ravulapuram
4	Mandal Parishad Upper Primary School, New Block Hanumapuram	25	M.P.P. School, West Side Building, Gandiganumala Gandiganumula
5	Mandal Parishad Primary School, North Side Room Chakrayapalem H/O Raja Nayak Thanda	26	Mandal Parishad Primary School, Middle Building Gandiganumula
6	Z.P.H. School, Western Block East Side Room, Mellavagu	27	Mandal Parishad Primary School Domalagundam H/O Gandiganumula
7	Z.P.H. School, Western Block, West Side Room, Mellavagu	28	Mandal Parishad Primary School, New Building Sholayapalem
8	Rcm Primary School, 1st Room From East, Reddypalem Mellavagu	29	Mandal Parishad Primary School, New Building Gangupalli H/O Gutlapalli
9	Mandal Parishad Primary School, 1st Building From East Side, Lalipuram Lalipuram, H/O Mellavagu Village,	30	M.P.P. School, Gangupalli Thanda Gangupalli Thanda H/O.Gutlapalli
10	Mandal Parishad Upper Primary School, Old Block, South Side Room, Jayanthiramapuram Jayanthi Rama Puram	31	Mandal Parishad Primary School, New Building Kandrika H/O Gutlapalli
11	Mandal Parishad Primary School, South Side Building Venkatareddypuram Venkatareddypuram, H/O Mellavagu	32	Mandal Parishad Upper Primary School, New Building Gutlapalli
12	Mandal Parishad Primary School, Kitchen Shed, S.C Colony, Garikapadu	33	Mandal Parishad Upper Primary School, New Block Palukuru H/O Gutlapalli
13	Mandal Parishad Primary School, New Block Garikapadu	34	Mandal Parishad Primary School Ramapuram H/O Gutlapalli
14	M.P.P. School, New Building Pamidipadu	35	Mandal Parishad Upper Primary School, Eastern Kanumalacheruvu
15	Zilla Parishad High School, Old Block Gummanampadu	36	Mandal Parishad Upper Primary School, Western Kanumalacheruvu
16	1st Room From West Side in New Block, Zphs Gummanampadu Village,	37	M.P.P. School, Nehrunagar Thanda Nehrunagar Thanda, H/O.Kanumalacheruvu
17	Zilla Parishad High School, Old Block, 1st Room Gummanampadu	38	Mandal Parishad Primary School ®, Eastern Block Perurupadu
18	M.P.P. School, Lingamgunta Thanda Lingamgunta Thanda H/O.Gumma Nampadu	39	Mandal Parishad Primary School (R), Eastern Block Peruripadu
19	Mandal Parishad Upper Primary School, Southern Bl Remidicharla	40	Mandal Parishad Primary School (H.C) Peruripadu
20	Mandal Parishad Upper Primary School, Southern Remidicharla	41	Zilla Parishad High School, Western Block, 1st Room Vellatur U
21	Mandal Parishad Upper Primary School, New Remidicharla	42	Zilla Parishad High School, Western Block, 2nd Room From South, Vellatur Vellaturu Village



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

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

36         568         237         4         12         5         11         13         850           37         247         191         3         3         5         13         3         465           38         701         309         5         6         0         4         2         1027           39         345         580         3         6         5         11         6         956           40         456         263         2         8         3         10         5         747           41         442         182         2         2         4         6         8         4         648           42         437         164         1         4         1         1         3         611           43         350         224         1         8         3         8         2         596           44         296         260         4         2         0         3         1         566           45         299         424         2         0         2         1         1         689           46         150 <th>Number of Polling Station</th> <th>Winner - Bolla Brahma Naidu (YSRCP)</th> <th>Runner-up - G V Aanzaneyulu (TDP)</th> <th>3rd - Chenna Srinivasarao (JnP)</th> <th>4th - Vijay Kumar Atluri (INC)</th> <th>5th - Nalabothu Venkata Rao (BJP)</th> <th>NOTA</th> <th>Other</th> <th>Total Votes Secured</th>	Number of Polling Station	Winner - Bolla Brahma Naidu (YSRCP)	Runner-up - G V Aanzaneyulu (TDP)	3rd - Chenna Srinivasarao (JnP)	4th - Vijay Kumar Atluri (INC)	5th - Nalabothu Venkata Rao (BJP)	NOTA	Other	Total Votes Secured
38         701         309         5         6         0         4         2         1027           39         345         580         3         6         5         11         6         956           40         456         263         2         8         3         10         5         747           41         442         182         2         4         6         8         4         648           42         437         164         1         4         1         1         3         611           43         350         224         1         8         3         8         2         596           44         296         260         4         2         0         3         1         566           45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         6         582           48         468         129	36	568	237	4	12	5	11	13	850
39         345         580         3         6         5         11         6         956           40         456         263         2         8         3         10         5         747           41         442         182         2         4         6         8         4         648           42         437         164         1         4         1         1         3         611           43         350         224         1         8         3         8         2         596           44         296         260         4         2         0         3         1         566           45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         56         582           48         468         129         2         9         5         15         6         689           50         348         231 <td>37</td> <td>247</td> <td>191</td> <td>3</td> <td>3</td> <td>5</td> <td>13</td> <td>3</td> <td>465</td>	37	247	191	3	3	5	13	3	465
40         456         263         2         8         3         10         5         747           41         442         182         2         4         6         8         4         648           42         437         164         1         4         1         1         3         611           43         350         224         1         8         3         8         2         596           44         296         260         4         2         0         3         1         566           45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         6         587           48         468         129         2         9         5         15         4         632           49         316         294         53         4         4         12         6         689           50         348         231 <td>38</td> <td>701</td> <td>309</td> <td>5</td> <td>6</td> <td>0</td> <td>4</td> <td>2</td> <td>1027</td>	38	701	309	5	6	0	4	2	1027
41         442         182         2         4         6         8         4         648           42         437         164         1         4         1         1         3         611           43         350         224         1         8         3         8         2         596           44         296         260         4         2         0         3         1         568           45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         6         587           48         468         129         2         9         5         15         4         632           49         316         294         53         4         4         12         6         689           50         348         231         16         8         2         6         4         615           51         428         194 <td>39</td> <td>345</td> <td>580</td> <td>3</td> <td>6</td> <td>5</td> <td>11</td> <td>6</td> <td>956</td>	39	345	580	3	6	5	11	6	956
42         437         164         1         4         1         1         3         611           43         350         224         1         8         3         8         2         596           44         296         260         4         2         0         3         1         568           45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         6         587           48         468         129         2         9         5         15         4         632           48         468         129         2         9         5         15         4         632           48         468         129         2         9         5         15         4         632           50         348         231         16         8         2         6         4         615           51         428         194 <td>40</td> <td>456</td> <td>263</td> <td>2</td> <td>8</td> <td>3</td> <td>10</td> <td>5</td> <td>747</td>	40	456	263	2	8	3	10	5	747
43         350         224         1         8         3         8         2         596           44         296         260         4         2         0         3         1         566           45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         6         587           48         468         129         2         9         5         15         4         632           49         316         294         53         4         4         12         6         689           50         348         231         16         8         2         6         4         15           51         625         328         5         4         2         16         6         689           52         428         194         10         5         1         5         2         667           54         458         430 <td>41</td> <td>442</td> <td>182</td> <td>2</td> <td>4</td> <td>6</td> <td>8</td> <td>4</td> <td>648</td>	41	442	182	2	4	6	8	4	648
44         296         260         4         2         0         2         1         1         689           45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         6         587           48         468         129         2         9         5         15         4         632           49         316         294         53         4         4         12         6         689           50         348         231         16         8         2         6         4         615           51         625         328         5         4         2         16         6         986           52         428         194         10         5         1         5         2         667           53         346         280         27         6         1         5         2         667           54         458 <td>42</td> <td>437</td> <td>164</td> <td>1</td> <td>4</td> <td>1</td> <td>1</td> <td>3</td> <td>611</td>	42	437	164	1	4	1	1	3	611
45         259         424         2         0         2         1         1         689           46         160         399         0         1         0         4         1         565           47         247         312         0         8         3         11         6         587           48         468         129         2         9         5         15         4         632           49         316         294         53         4         4         12         6         689           50         348         231         16         8         2         6         4         615           51         625         328         5         4         2         16         6         986           52         428         194         10         5         1         5         3         646           53         346         280         27         6         1         5         2         667           54         488         430         31         2         3         1         1         992           55         239         250	43	350	224	1	8	3	8	2	596
46       160       399       0       1       0       4       1       565         47       247       312       0       8       3       11       6       587         48       468       129       2       9       5       15       4       632         49       316       294       53       4       4       12       6       689         50       348       231       16       8       2       6       4       615         51       625       328       5       4       2       16       6       986         52       428       194       10       5       1       5       3       646         53       346       280       27       6       1       5       2       667         54       458       430       31       2       3       1       1       926         55       239       250       2       6       0       1       1       499         56       350       370       8       7       5       9       6       755         57       566	44	296	260	4	2	0	3	1	566
47       247       312       0       8       3       11       6       587         48       468       129       2       9       5       15       4       632         49       316       294       53       4       4       12       6       689         50       348       231       16       8       2       6       4       615         51       625       328       5       4       2       16       6       986         52       428       194       10       5       1       5       3       646         53       346       280       27       6       1       5       2       667         54       458       430       31       2       3       1       1       926         55       239       250       2       6       0       1       1       499         56       350       370       8       7       5       9       6       755         57       566       136       4       13       7       16       10       752         58       375       <	45	259	424	2	0	2	1	1	689
48       468       129       2       9       5       15       4       632         49       316       294       53       4       4       12       6       689         50       348       231       16       8       2       6       4       615         51       625       328       5       4       2       16       6       986         52       428       194       10       5       1       5       3       646         53       346       280       27       6       1       5       2       667         54       458       430       31       2       3       1       1       9926         55       239       250       2       6       0       1       1       4992         56       350       370       8       7       5       9       6       755         57       566       136       4       13       7       16       10       752         58       375       279       10       3       2       5       2       676         59       227	46	160	399	0	1	0	4	1	565
49       316       294       53       4       4       12       6       689         50       348       231       16       8       2       6       4       615         51       625       328       5       4       2       16       6       986         52       428       194       10       5       1       5       3       646         53       346       280       27       6       1       5       2       667         54       458       430       31       2       3       1       1       926         55       239       250       2       6       0       1       1       499         56       350       370       8       7       5       9       6       755         57       566       136       4       13       7       16       10       752         58       375       279       10       3       2       5       2       676         59       227       356       1       1       4       3       3       595         60       621 <t< td=""><td>47</td><td>247</td><td>312</td><td>0</td><td>8</td><td>3</td><td>11</td><td>6</td><td>587</td></t<>	47	247	312	0	8	3	11	6	587
50         348         231         16         8         2         6         4         615           51         625         328         5         4         2         16         6         986           52         428         194         10         5         1         5         3         646           53         346         280         27         6         1         5         2         667           54         458         430         31         2         3         1         1         926           55         239         250         2         6         0         1         1         499           56         350         370         8         7         5         9         6         755           57         566         136         4         13         7         16         10         755           58         375         279         10         3         2         5         2         676           59         227         356         1         1         4         3         3         595           60         621         346	48	468	129	2	9	5	15	4	632
51         625         328         5         4         2         16         6         986           52         428         194         10         5         1         5         3         646           53         346         280         27         6         1         5         2         667           54         458         430         31         2         3         1         1         996           55         239         250         2         6         0         1         1         499           56         350         370         8         7         5         9         6         755           57         566         136         4         13         7         16         10         752           58         375         279         10         3         2         5         2         676           59         227         356         1         1         4         3         3         5         95         2         676           61         197         125         2         3         3         5         3         338         62 <td>49</td> <td>316</td> <td>294</td> <td>53</td> <td>4</td> <td>4</td> <td>12</td> <td>6</td> <td>689</td>	49	316	294	53	4	4	12	6	689
52       428       194       10       5       1       5       3       646         53       346       280       27       6       1       5       2       667         54       458       430       31       2       3       1       1       926         55       239       250       2       6       0       1       1       499         56       350       370       8       7       5       9       6       755         57       566       136       4       13       7       16       10       752         58       375       279       10       3       2       5       2       676         59       227       356       1       1       4       3       3       595         60       621       346       67       11       3       4       10       1062         61       197       125       2       3       3       5       3       338         62       591       409       18       5       2       13       15       1053         63       393	50	348	231	16	8	2	6	4	615
53         346         280         27         6         1         5         2         667           54         458         430         31         2         3         1         1         926           55         239         250         2         6         0         1         1         499           56         350         370         8         7         5         9         6         755           57         566         136         4         13         7         16         10         752           58         375         279         10         3         2         5         2         676           59         227         356         1         1         4         3         3         595           60         621         346         67         11         3         4         10         1062           61         197         125         2         3         3         5         3         338           62         591         409         18         5         2         13         15         1053           63         393 <t< td=""><td>51</td><td>625</td><td>328</td><td>5</td><td>4</td><td>2</td><td>16</td><td>6</td><td>986</td></t<>	51	625	328	5	4	2	16	6	986
54       458       430       31       2       3       1       1       926         55       239       250       2       6       0       1       1       499         56       350       370       8       7       5       9       6       755         57       566       136       4       13       7       16       10       752         58       375       279       10       3       2       5       2       676         59       227       356       1       1       4       3       3       595         60       621       346       67       11       3       4       10       1062         61       197       125       2       3       3       5       3       338         62       591       409       18       5       2       13       15       1053         63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405	52	428	194	10	5	1	5	3	646
55         239         250         2         6         0         1         1         499           56         350         370         8         7         5         9         6         755           57         566         136         4         13         7         16         10         752           58         375         279         10         3         2         5         2         676           59         227         356         1         1         4         3         3         595           60         621         346         67         11         3         4         10         1062           61         197         125         2         3         3         5         3         338           62         591         409         18         5         2         13         15         1053           63         393         313         11         4         0         0         0         721           64         485         373         3         5         2         4         5         877           65         405 <td< td=""><td>53</td><td>346</td><td>280</td><td>27</td><td>6</td><td>1</td><td>5</td><td>2</td><td>667</td></td<>	53	346	280	27	6	1	5	2	667
56       350       370       8       7       5       9       6       755         57       566       136       4       13       7       16       10       752         58       375       279       10       3       2       5       2       676         59       227       356       1       1       4       3       3       595         60       621       346       67       11       3       4       10       1062         61       197       125       2       3       3       5       3       338         62       591       409       18       5       2       13       15       1053         63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405       585       32       7       1       4       9       1043         66       484       284       11       2       1       9       4       795         68       317	54	458	430	31	2	3	1	1	926
57       566       136       4       13       7       16       10       752         58       375       279       10       3       2       5       2       676         59       227       356       1       1       4       3       3       595         60       621       346       67       11       3       4       10       1062         61       197       125       2       3       3       5       3       388         62       591       409       18       5       2       13       15       1053         63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405       585       32       7       1       4       9       1043         66       484       284       11       2       1       9       4       795         67       419       342       11       6       4       6       5       793         68       317	55	239	250	2			1	1	499
58     375     279     10     3     2     5     2     676       59     227     356     1     1     4     3     3     595       60     621     346     67     11     3     4     10     1062       61     197     125     2     3     3     5     3     338       62     591     409     18     5     2     13     15     1053       63     393     313     11     4     0     0     0     721       64     485     373     3     5     2     4     5     877       65     405     585     32     7     1     4     9     1043       66     484     284     11     2     1     9     4     795       67     419     342     11     6     4     6     5     793       68     317     510     6     8     2     4     5     852       69     290     287     6     12     1     6     2     604       70     412     247     9     13     2     8     5     696<	56	350	370	8	7	5	9	6	755
59       227       356       1       1       4       3       3       595         60       621       346       67       11       3       4       10       1062         61       197       125       2       3       3       5       3       338         62       591       409       18       5       2       13       15       1053         63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405       585       32       7       1       4       9       1043         66       484       284       11       2       1       9       4       795         67       419       342       11       6       4       6       5       793         68       317       510       6       8       2       4       5       852         69       290       287       6       12       1       6       2       604         70       412	57	566	136	4	13	7	16	10	752
60       621       346       67       11       3       4       10       1062         61       197       125       2       3       3       5       3       338         62       591       409       18       5       2       13       15       1053         63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405       585       32       7       1       4       9       1043         66       484       284       11       2       1       9       4       795         67       419       342       11       6       4       6       5       793         68       317       510       6       8       2       4       5       852         69       290       287       6       12       1       6       2       604         70       412       247       9       13       2       8       5       696	58	375	279	10	3	2	5	2	676
61       197       125       2       3       3       5       3       338         62       591       409       18       5       2       13       15       1053         63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405       585       32       7       1       4       9       1043         66       484       284       11       2       1       9       4       795         67       419       342       11       6       4       6       5       793         68       317       510       6       8       2       4       5       852         69       290       287       6       12       1       6       2       604         70       412       247       9       13       2       8       5       696	59	227	356		1		3	3	595
62       591       409       18       5       2       13       15       1053         63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405       585       32       7       1       4       9       1043         66       484       284       11       2       1       9       4       795         67       419       342       11       6       4       6       5       793         68       317       510       6       8       2       4       5       852         69       290       287       6       12       1       6       2       604         70       412       247       9       13       2       8       5       696									
63       393       313       11       4       0       0       0       721         64       485       373       3       5       2       4       5       877         65       405       585       32       7       1       4       9       1043         66       484       284       11       2       1       9       4       795         67       419       342       11       6       4       6       5       793         68       317       510       6       8       2       4       5       852         69       290       287       6       12       1       6       2       604         70       412       247       9       13       2       8       5       696	61	197	125	2	3	3	5	3	338
64     485     373     3     5     2     4     5     877       65     405     585     32     7     1     4     9     1043       66     484     284     11     2     1     9     4     795       67     419     342     11     6     4     6     5     793       68     317     510     6     8     2     4     5     852       69     290     287     6     12     1     6     2     604       70     412     247     9     13     2     8     5     696	62	591	409	18	5	2	13	15	1053
65     405     585     32     7     1     4     9     1043       66     484     284     11     2     1     9     4     795       67     419     342     11     6     4     6     5     793       68     317     510     6     8     2     4     5     852       69     290     287     6     12     1     6     2     604       70     412     247     9     13     2     8     5     696	63	393	313	11	4		0		721
66     484     284     11     2     1     9     4     795       67     419     342     11     6     4     6     5     793       68     317     510     6     8     2     4     5     852       69     290     287     6     12     1     6     2     604       70     412     247     9     13     2     8     5     696	64	485	373	3	5	2	4	5	877
67     419     342     11     6     4     6     5     793       68     317     510     6     8     2     4     5     852       69     290     287     6     12     1     6     2     604       70     412     247     9     13     2     8     5     696				32		1		9	
68     317     510     6     8     2     4     5     852       69     290     287     6     12     1     6     2     604       70     412     247     9     13     2     8     5     696		484		11	2	1			795
69     290     287     6     12     1     6     2     604       70     412     247     9     13     2     8     5     696	67	419	342	11	6		6		
70 412 247 9 13 2 8 5 696				6		2			
					12				
	70	412	247	9	13	2	8	5	



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

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

75         TDP         \$21 (64.48)         YSRCP         266 (32.92)         255 (31.56)         INC         17 (0.98)         13 (1.61)           76         YSRCP         437 (53.49)         TDP         333 (40.76)         104 (12.73)         INC         17 (2.08)         30 (3.67)           77         YSRCP         448 (53.24)         YSRCP         407 (44.68)         78 (8.56)         INC         7 (0.77)         12 (1.32)           79         TDP         282 (52.42)         YSRCP         240 (44.61)         42 (7.81)         INC         4 (0.74)         12 (2.23)           80         YSRCP         462 (48.53)         TDP         452 (47.48)         10 (1.05)         INC         5 (0.53)         33 (3.47)           81         YSRCP         240 (53.57)         TDP         197 (43.97)         43 (9.6)         INC         2 (0.45)         9 (2.01)           82         YSRCP         251 (84.51)         TDP         39 (13.33)         212 (71.38)         INC         3 (1.11)         4 (1.35)           83         YSRCP         251 (84.51)         TDP         252 (39.13)         113 (17.55)         INC         9 (1.71)         17 (2.44)           85         YSRCP         365 (56.68)         TDP <th>Polling Station Number</th> <th>Winner Party</th> <th>Winner Votes (%)</th> <th>Runner- up Party</th> <th>Runner- up Votes (%)</th> <th>Winning Margin Votes (%)</th> <th>Third Party</th> <th>Third Party Votes (%)</th> <th>Other Votes (%)</th>	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         448 (53.78)         TDP         334 (40.1)         114 (13.68)         INC         9 (1.08)         42 (5.04)           78         TDP         485 (53.24)         YSRCP         407 (44.68)         78 (8.56)         INC         7 (0.77)         12 (1.32)           79         TDP         282 (52.22)         YSRCP         240 (44.61)         42 (7.81)         INC         4 (0.74)         12 (2.23)           80         YSRCP         462 (48.53)         TDP         452 (47.48)         10 (1.05)         INC         5 (0.53)         33 (3.47)           81         YSRCP         240 (53.57)         TDP         197 (43.97)         43 (9.6)         INC         2 (0.45)         9 (2.01)           82         YSRCP         251 (84.51)         TDP         39 (13.13)         212 (71.38)         INC         9 (1.47)         14 (2.29)           84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.46)         INC         7 (1)         17 (2.44)           85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         152 (3.33)         12 (1.86)           86         TDP         152 (61.89)         YSRCP	75	TDP	521 (64.48)	YSRCP	266 (32.92)	255 (31.56)	INC	8 (0.99)	13 (1.61)
78         TDP         485 (53.24)         YSRCP         407 (44.68)         78 (8.56)         INC         7 (0.77)         12 (1.32)           79         TDP         282 (52.42)         YSRCP         240 (44.61)         42 (7.81)         INC         4 (0.74)         12 (2.23)           80         YSRCP         462 (48.53)         TDP         452 (47.48)         10 (1.05)         INC         5 (0.53)         33 (3.47)           81         YSRCP         240 (53.57)         TDP         197 (43.97)         43 (9.6)         INC         2 (0.45)         9 (2.01)           82         YSRCP         251 (84.51)         TDP         39 (13.13)         212 (71.38)         INC         3 (1.01)         4 (1.35)           83         YSRCP         318 (51.96)         TDP         271 (44.28)         47 (7.68)         INC         7 (1)         17 (2.49)           84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.6)         INC         7 (1)         17 (2.94)           85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         12 (1.66)           86         TDP         152 (51.88)         YSRCP	76	YSRCP	437 (53.49)	TDP	333 (40.76)	104 (12.73)	INC	17 (2.08)	30 (3.67)
79         TDP         282 (52.42)         YSRCP         240 (44.61)         42 (7.81)         INC         4 (0.74)         12 (2.23)           80         YSRCP         462 (48.53)         TDP         452 (47.48)         10 (1.05)         INC         5 (0.53)         33 (3.47)           81         YSRCP         240 (53.57)         TDP         197 (43.97)         43 (9.6)         INC         2 (0.45)         9 (2.01)           82         YSRCP         251 (84.51)         TDP         39 (13.13)         212 (71.38)         INC         3 (1.01)         4 (1.35)           83         YSRCP         318 (51.96)         TDP         271 (44.28)         47 (7.68)         INC         9 (1.47)         14 (2.29)           84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.46)         INC         7 (1)         17 (2.44)           85         YSRCP         350 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         12 (1.66)           86         TDP         152 (51.88)         YSRCP         126 (43)         26 (8.88)         JnP         9 (1.02)         17 (1.93)           87         YSRCP         531 (60.34)         TDP <td< td=""><td>77</td><td>YSRCP</td><td>448 (53.78)</td><td>TDP</td><td>334 (40.1)</td><td>114 (13.68)</td><td>INC</td><td>9 (1.08)</td><td>42 (5.04)</td></td<>	77	YSRCP	448 (53.78)	TDP	334 (40.1)	114 (13.68)	INC	9 (1.08)	42 (5.04)
80         YSRCP         462 (48.53)         TDP         452 (47.48)         10 (1.05)         INC         5 (0.53)         33 (3.47)           81         YSRCP         240 (53.57)         TDP         197 (43.97)         43 (9.6)         INC         2 (0.45)         9 (2.01)           82         YSRCP         251 (84.51)         TDP         39 (13.13)         212 (71.38)         INC         3 (1.01)         4 (1.35)           83         YSRCP         318 (51.96)         TDP         271 (44.28)         47 (7.68)         INC         9 (1.47)         14 (2.29)           84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.46)         INC         7 (1)         17 (2.44)           85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         12 (1.66)           86         TDP         152 (51.88)         YSRCP         126 (63.3)         26 (8.88)         JnP         9 (1.02)         17 (1.79.3)           87         YSRCP         531 (60.34)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         431 (55.61)         TDP	78	TDP	485 (53.24)	YSRCP	407 (44.68)	78 (8.56)	INC	7 (0.77)	12 (1.32)
81         YSRCP         240 (53.57)         TDP         197 (43.97)         43 (9.6)         INC         2 (0.45)         9 (2.01)           82         YSRCP         251 (84.51)         TDP         39 (13.13)         212 (71.38)         INC         3 (1.01)         4 (1.35)           83         YSRCP         318 (51.96)         TDP         271 (44.28)         47 (7.68)         INC         9 (1.47)         14 (2.29)           84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.46)         INC         7 (1)         17 (2.44)           85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         7 (2.39)           86         TDP         152 (51.88)         YSRCP         126 (43)         26 (8.88)         JnP         8 (2.73)         7 (2.39)           87         YSRCP         531 (60.94)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         521 (56.69)         TDP         353 (38.41)         168 (18.28)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         511 (57.97)         TDP <t< td=""><td>79</td><td>TDP</td><td>282 (52.42)</td><td>YSRCP</td><td>240 (44.61)</td><td>42 (7.81)</td><td>INC</td><td>4 (0.74)</td><td>12 (2.23)</td></t<>	79	TDP	282 (52.42)	YSRCP	240 (44.61)	42 (7.81)	INC	4 (0.74)	12 (2.23)
82         YSRCP         251 (84.51)         TDP         39 (13.13)         212 (71.38)         INC         3 (1.01)         4 (1.35)           83         YSRCP         318 (51.96)         TDP         271 (44.28)         47 (7.68)         INC         9 (1.47)         14 (2.29)           84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.46)         INC         7 (1)         17 (2.44)           85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         12 (1.86)           86         TDP         152 (51.88)         YSRCP         126 (43)         26 (8.88)         JnP         9 (1.02)         17 (1.93)           87         YSRCP         531 (60.34)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         521 (56.69)         TDP         370 (39.61)         124 (16)         INC         8 (1.03)         29 (37.44)           90         YSRCP         431 (55.61)         TDP         37 (39.61)         124 (16)         INC         9 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP <td< td=""><td>80</td><td>YSRCP</td><td>462 (48.53)</td><td>TDP</td><td>452 (47.48)</td><td>10 (1.05)</td><td>INC</td><td>5 (0.53)</td><td>33 (3.47)</td></td<>	80	YSRCP	462 (48.53)	TDP	452 (47.48)	10 (1.05)	INC	5 (0.53)	33 (3.47)
83         YSRCP         318 (51.96)         TDP         271 (44.28)         47 (7.68)         INC         9 (1.47)         14 (2.29)           84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.46)         INC         7 (1)         17 (2.44)           85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         12 (1.86)           86         TDP         152 (51.88)         YSRCP         126 (43)         26 (8.88)         JnP         16 (2.73)         7 (2.39)           87         YSRCP         531 (60.34)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         521 (56.69)         TDP         353 (38.41)         168 (18.28)         JnP         7 (0.76)         38 (4.13)           89         YSRCP         431 (55.61)         TDP         307 (39.61)         124 (16)         INC         8 (1.03)         29 (3.74)           90         YSRCP         471 (57.97)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP	81	YSRCP	240 (53.57)	TDP	197 (43.97)	43 (9.6)	INC	2 (0.45)	9 (2.01)
84         TDP         370 (53.01)         YSRCP         304 (43.55)         66 (9.46)         INC         7 (1)         17 (2.44)           85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         12 (1.86)           86         TDP         152 (51.88)         YSRCP         126 (43)         26 (8.88)         JnP         8 (2.73)         7 (2.39)           87         YSRCP         531 (60.34)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         521 (56.69)         TDP         353 (38.41)         166 (18.28)         JnP         7 (0.76)         38 (4.13)           89         YSRCP         431 (55.61)         TDP         307 (39.61)         124 (16)         INC         8 (1.03)         29 (3.74)           90         YSRCP         431 (55.61)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP         213 (23.2)         474 (51.64)         INC         7 (1.03)         6 (0.88)           92         TDP         358 (52.49)         YSRCP	82	YSRCP	251 (84.51)	TDP	39 (13.13)	212 (71.38)	INC	3 (1.01)	4 (1.35)
85         YSRCP         365 (56.68)         TDP         252 (39.13)         113 (17.55)         JnP         15 (2.33)         12 (1.86)           86         TDP         152 (51.88)         YSRCP         126 (43)         26 (8.88)         JnP         8 (2.73)         7 (2.39)           87         YSRCP         531 (60.34)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         521 (56.69)         TDP         353 (38.41)         168 (18.28)         JnP         7 (0.76)         38 (4.13)           89         YSRCP         431 (55.61)         TDP         307 (39.41)         124 (16)         INC         8 (1.03)         29 (3.74)           90         YSRCP         171 (57.97)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP         213 (23.2)         474 (51.64)         INC         9 (0.98)         9 (0.98)           92         TDP         358 (52.49)         YSRCP         311 (45.6)         47 (6.89)         INC         7 (1.03)         6 (0.88)           93         YSRCP         315 (67.89)         TDP	83	YSRCP	318 (51.96)	TDP	271 (44.28)	47 (7.68)	INC	9 (1.47)	14 (2.29)
86         TDP         152 (51.88)         YSRCP         126 (43)         26 (8.88)         JnP         8 (2.73)         7 (2.39)           87         YSRCP         531 (60.34)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         521 (56.69)         TDP         353 (38.41)         168 (18.28)         JnP         7 (0.76)         38 (4.13)           89         YSRCP         431 (55.61)         TDP         307 (39.61)         124 (16)         INC         8 (1.03)         29 (3.74)           90         YSRCP         171 (57.97)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP         213 (23.2)         474 (51.64)         INC         9 (0.98)         9 (0.98)           92         TDP         358 (52.49)         YSRCP         311 (45.6)         47 (6.89)         INC         7 (1.03)         6 (0.88)           93         YSRCP         315 (67.89)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.79)           94         YSRCP         398 (49.63)         TDP <t< td=""><td>84</td><td>TDP</td><td>370 (53.01)</td><td>YSRCP</td><td>304 (43.55)</td><td>66 (9.46)</td><td>INC</td><td>7 (1)</td><td>17 (2.44)</td></t<>	84	TDP	370 (53.01)	YSRCP	304 (43.55)	66 (9.46)	INC	7 (1)	17 (2.44)
87         YSRCP         531 (60.34)         TDP         323 (36.7)         208 (23.64)         JnP         9 (1.02)         17 (1.93)           88         YSRCP         521 (56.69)         TDP         353 (38.41)         168 (18.28)         JnP         7 (0.76)         38 (4.13)           89         YSRCP         431 (55.61)         TDP         307 (39.61)         124 (16)         INC         8 (1.03)         29 (3.74)           90         YSRCP         171 (57.97)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP         213 (23.2)         474 (51.64)         INC         9 (0.98)         9 (0.98)           92         TDP         358 (52.49)         YSRCP         311 (45.6)         47 (6.89)         INC         7 (1.03)         6 (0.88)           93         YSRCP         315 (67.89)         TDP         128 (27.59)         187 (40.3)         JnP         9 (1.94)         12 (2.59)           94         YSRCP         640 (63.75)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.7)           95         YSRCP         398 (49.63)         TDP	85	YSRCP	365 (56.68)	TDP	252 (39.13)	113 (17.55)	JnP	15 (2.33)	12 (1.86)
88         YSRCP         521 (56.69)         TDP         353 (38.41)         168 (18.28)         JnP         7 (0.76)         38 (4.13)           89         YSRCP         431 (55.61)         TDP         307 (39.61)         124 (16)         INC         8 (1.03)         29 (3.74)           90         YSRCP         171 (57.97)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP         213 (23.2)         474 (51.64)         INC         9 (0.98)         9 (0.98)           92         TDP         358 (52.49)         YSRCP         311 (45.6)         47 (6.89)         INC         7 (1.03)         6 (0.88)           93         YSRCP         315 (67.89)         TDP         128 (27.59)         187 (40.3)         JnP         9 (1.94)         12 (2.59)           94         YSRCP         640 (63.75)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.7)           95         YSRCP         398 (49.63)         TDP         378 (47.13)         20 (2.5)         JnP         15 (1.87)         11 (1.37)           96         YSRCP         511 (58.67)         TDP	86	TDP	152 (51.88)	YSRCP	126 (43)	26 (8.88)	JnP	8 (2.73)	7 (2.39)
89         YSRCP         431 (55.61)         TDP         307 (39.61)         124 (16)         INC         8 (1.03)         29 (3.74)           90         YSRCP         171 (57.97)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP         213 (23.2)         474 (51.64)         INC         9 (0.98)         9 (0.98)           92         TDP         358 (52.49)         YSRCP         311 (45.6)         47 (6.89)         INC         7 (1.03)         6 (0.88)           93         YSRCP         315 (67.89)         TDP         128 (27.59)         187 (40.3)         JnP         9 (1.94)         12 (2.59)           94         YSRCP         640 (63.75)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.7)           95         YSRCP         640 (63.75)         TDP         378 (47.13)         20 (2.5)         JnP         15 (1.87)         11 (1.37)           96         YSRCP         511 (58.67)         TDP         315 (36.17)         196 (22.5)         JnP         19 (2.18)         26 (2.99)           97         TDP         492 (58.5)         TDP <t< td=""><td>87</td><td>YSRCP</td><td>531 (60.34)</td><td>TDP</td><td>323 (36.7)</td><td>208 (23.64)</td><td>JnP</td><td>9 (1.02)</td><td>17 (1.93)</td></t<>	87	YSRCP	531 (60.34)	TDP	323 (36.7)	208 (23.64)	JnP	9 (1.02)	17 (1.93)
90         YSRCP         171 (57.97)         TDP         117 (39.66)         54 (18.31)         INC         2 (0.68)         5 (1.69)           91         YSRCP         687 (74.84)         TDP         213 (23.2)         474 (51.64)         INC         9 (0.98)         9 (0.98)           92         TDP         358 (52.49)         YSRCP         311 (45.6)         47 (6.89)         INC         7 (1.03)         6 (0.88)           93         YSRCP         315 (67.89)         TDP         128 (27.59)         187 (40.3)         JnP         9 (1.94)         12 (2.59)           94         YSRCP         640 (63.75)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.7)           95         YSRCP         398 (49.63)         TDP         378 (47.13)         20 (2.5)         JnP         15 (1.87)         11 (1.37)           96         YSRCP         511 (58.67)         TDP         315 (36.17)         196 (22.5)         JnP         19 (2.18)         26 (2.99)           97         TDP         461 (53.29)         YSRCP         323 (37.34)         138 (15.95)         JnP         26 (3.01)         55 (6.36)           98         YSRCP         492 (58.5)         TDP	88	YSRCP	521 (56.69)	TDP	353 (38.41)	168 (18.28)	JnP	7 (0.76)	38 (4.13)
91 YSRCP 687 (74.84) TDP 213 (23.2) 474 (51.64) INC 9 (0.98) 9 (0.98) 92 TDP 358 (52.49) YSRCP 311 (45.6) 47 (6.89) INC 7 (1.03) 6 (0.88) 93 YSRCP 315 (67.89) TDP 128 (27.59) 187 (40.3) JnP 9 (1.94) 12 (2.59) 94 YSRCP 640 (63.75) TDP 349 (34.76) 291 (28.99) JnP 8 (0.8) 7 (0.7) 95 YSRCP 398 (49.63) TDP 378 (47.13) 20 (2.5) JnP 15 (1.87) 11 (1.37) 96 YSRCP 511 (58.67) TDP 315 (36.17) 196 (22.5) JnP 19 (2.18) 26 (2.99) 97 TDP 461 (53.29) YSRCP 323 (37.34) 138 (15.95) JnP 26 (3.01) 55 (6.36) 98 YSRCP 492 (58.5) TDP 295 (35.08) 197 (23.42) JnP 35 (4.16) 19 (2.26) 99 TDP 496 (57.61) YSRCP 327 (37.98) 169 (19.63) JnP 12 (1.39) 26 (3.02) 100 YSRCP 469 (59.52) TDP 282 (35.79) 187 (23.73) INC 11 (1.4) 26 (3.3) 101 YSRCP 102 (57.3) TDP 63 (35.39) 39 (21.91) INC 7 (3.93) 6 (3.37) 102 YSRCP 556 (54.35) TDP 425 (41.54) 131 (12.81) JnP 15 (1.47) 27 (2.64) 103 YSRCP 291 (57.74) TDP 168 (37) 94 (20.71) INC 8 (1.76) 12 (2.38) 104 YSRCP 291 (57.74) TDP 168 (37) 94 (20.71) INC 8 (1.76) 12 (2.38) 105 YSRCP 262 (57.71) TDP 168 (37) 94 (20.71) INC 8 (1.76) 16 (3.52) 106 TDP 527 (52.18) YSRCP 466 (49) 5 (0.53) INC 5 (0.53) 9 (0.95) 109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	89	YSRCP	431 (55.61)	TDP	307 (39.61)	124 (16)	INC	8 (1.03)	29 (3.74)
92         TDP         358 (52.49)         YSRCP         311 (45.6)         47 (6.89)         INC         7 (1.03)         6 (0.88)           93         YSRCP         315 (67.89)         TDP         128 (27.59)         187 (40.3)         JnP         9 (1.94)         12 (2.59)           94         YSRCP         640 (63.75)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.7)           95         YSRCP         398 (49.63)         TDP         378 (47.13)         20 (2.5)         JnP         15 (1.87)         11 (1.37)           96         YSRCP         511 (58.67)         TDP         315 (36.17)         196 (22.5)         JnP         19 (2.18)         26 (2.99)           97         TDP         461 (53.29)         YSRCP         323 (37.34)         138 (15.95)         JnP         26 (3.01)         55 (6.36)           98         YSRCP         492 (58.5)         TDP         295 (35.08)         197 (23.42)         JnP         35 (4.16)         19 (2.26)           99         TDP         496 (57.61)         YSRCP         327 (37.98)         169 (19.63)         JnP         12 (1.39)         26 (3.02)           100         YSRCP         469 (59.52)         TDP <td>90</td> <td>YSRCP</td> <td>171 (57.97)</td> <td>TDP</td> <td>117 (39.66)</td> <td>54 (18.31)</td> <td>INC</td> <td>2 (0.68)</td> <td>5 (1.69)</td>	90	YSRCP	171 (57.97)	TDP	117 (39.66)	54 (18.31)	INC	2 (0.68)	5 (1.69)
93         YSRCP         315 (67.89)         TDP         128 (27.59)         187 (40.3)         JnP         9 (1.94)         12 (2.59)           94         YSRCP         640 (63.75)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.7)           95         YSRCP         398 (49.63)         TDP         378 (47.13)         20 (2.5)         JnP         15 (1.87)         11 (1.37)           96         YSRCP         511 (58.67)         TDP         315 (36.17)         196 (22.5)         JnP         19 (2.18)         26 (2.99)           97         TDP         461 (53.29)         YSRCP         323 (37.34)         138 (15.95)         JnP         26 (3.01)         55 (6.36)           98         YSRCP         492 (58.5)         TDP         295 (35.08)         197 (23.42)         JnP         35 (4.16)         19 (2.26)           99         TDP         496 (57.61)         YSRCP         327 (37.98)         169 (19.63)         JnP         12 (1.39)         26 (3.02)           100         YSRCP         469 (59.52)         TDP         282 (35.79)         187 (23.73)         INC         11 (1.4)         26 (3.3)           101         YSRCP         102 (57.3)         TDP	91	YSRCP	687 (74.84)	TDP	213 (23.2)	474 (51.64)	INC	9 (0.98)	9 (0.98)
94         YSRCP         640 (63.75)         TDP         349 (34.76)         291 (28.99)         JnP         8 (0.8)         7 (0.7)           95         YSRCP         398 (49.63)         TDP         378 (47.13)         20 (2.5)         JnP         15 (1.87)         11 (1.37)           96         YSRCP         511 (58.67)         TDP         315 (36.17)         196 (22.5)         JnP         19 (2.18)         26 (2.99)           97         TDP         461 (53.29)         YSRCP         323 (37.34)         138 (15.95)         JnP         19 (2.18)         26 (2.99)           98         YSRCP         492 (58.5)         TDP         295 (35.08)         197 (23.42)         JnP         35 (4.16)         19 (2.26)           99         TDP         496 (57.61)         YSRCP         327 (37.98)         169 (19.63)         JnP         12 (1.39)         26 (3.02)           100         YSRCP         469 (59.52)         TDP         282 (35.79)         187 (23.73)         INC         11 (1.4)         26 (3.3)           101         YSRCP         102 (57.3)         TDP         63 (35.39)         39 (21.91)         INC         7 (3.93)         6 (3.37)           102         YSRCP         556 (54.35)         TDP<	92	TDP	358 (52.49)	YSRCP	311 (45.6)	47 (6.89)	INC	7 (1.03)	6 (0.88)
95         YSRCP         398 (49.63)         TDP         378 (47.13)         20 (2.5)         JnP         15 (1.87)         11 (1.37)           96         YSRCP         511 (58.67)         TDP         315 (36.17)         196 (22.5)         JnP         19 (2.18)         26 (2.99)           97         TDP         461 (53.29)         YSRCP         323 (37.34)         138 (15.95)         JnP         26 (3.01)         55 (6.36)           98         YSRCP         492 (58.5)         TDP         295 (35.08)         197 (23.42)         JnP         35 (4.16)         19 (2.26)           99         TDP         496 (57.61)         YSRCP         327 (37.98)         169 (19.63)         JnP         12 (1.39)         26 (3.02)           100         YSRCP         469 (59.52)         TDP         282 (35.79)         187 (23.73)         INC         11 (1.4)         26 (3.02)           101         YSRCP         469 (59.52)         TDP         282 (35.79)         187 (23.73)         INC         11 (1.4)         26 (3.32)           101         YSRCP         102 (57.3)         TDP         63 (35.39)         39 (21.91)         INC         7 (3.93)         6 (3.37)           102         YSRCP         556 (54.35) <td< td=""><td>93</td><td>YSRCP</td><td>315 (67.89)</td><td>TDP</td><td>128 (27.59)</td><td>187 (40.3)</td><td>JnP</td><td>9 (1.94)</td><td>12 (2.59)</td></td<>	93	YSRCP	315 (67.89)	TDP	128 (27.59)	187 (40.3)	JnP	9 (1.94)	12 (2.59)
96 YSRCP 511 (58.67) TDP 315 (36.17) 196 (22.5) JnP 19 (2.18) 26 (2.99) 97 TDP 461 (53.29) YSRCP 323 (37.34) 138 (15.95) JnP 26 (3.01) 55 (6.36) 98 YSRCP 492 (58.5) TDP 295 (35.08) 197 (23.42) JnP 35 (4.16) 19 (2.26) 99 TDP 496 (57.61) YSRCP 327 (37.98) 169 (19.63) JnP 12 (1.39) 26 (3.02) 100 YSRCP 469 (59.52) TDP 282 (35.79) 187 (23.73) INC 11 (1.4) 26 (3.3) 101 YSRCP 102 (57.3) TDP 63 (35.39) 39 (21.91) INC 7 (3.93) 6 (3.37) 102 YSRCP 556 (54.35) TDP 425 (41.54) 131 (12.81) JnP 15 (1.47) 27 (2.64) 103 YSRCP 516 (48.54) TDP 494 (46.47) 22 (2.07) JnP 25 (2.35) 28 (2.63) 104 YSRCP 291 (57.74) TDP 177 (35.12) 114 (22.62) JnP 24 (4.76) 12 (2.38) 105 YSRCP 262 (57.71) TDP 168 (37) 94 (20.71) INC 8 (1.76) 16 (3.52) 106 TDP 527 (52.18) YSRCP 467 (46.24) 60 (5.94) JnP 7 (0.69) 9 (0.89) 107 TDP 206 (59.37) YSRCP 466 (49) 5 (0.53) INC 5 (0.53) 9 (0.95) 109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	94	YSRCP	640 (63.75)	TDP	349 (34.76)	291 (28.99)	JnP	8 (0.8)	7 (0.7)
97 TDP 461 (53.29) YSRCP 323 (37.34) 138 (15.95) JnP 26 (3.01) 55 (6.36) 98 YSRCP 492 (58.5) TDP 295 (35.08) 197 (23.42) JnP 35 (4.16) 19 (2.26) 99 TDP 496 (57.61) YSRCP 327 (37.98) 169 (19.63) JnP 12 (1.39) 26 (3.02) 100 YSRCP 469 (59.52) TDP 282 (35.79) 187 (23.73) INC 11 (1.4) 26 (3.3) 101 YSRCP 102 (57.3) TDP 63 (35.39) 39 (21.91) INC 7 (3.93) 6 (3.37) 102 YSRCP 556 (54.35) TDP 425 (41.54) 131 (12.81) JnP 15 (1.47) 27 (2.64) 103 YSRCP 516 (48.54) TDP 494 (46.47) 22 (2.07) JnP 25 (2.35) 28 (2.63) 104 YSRCP 291 (57.74) TDP 177 (35.12) 114 (22.62) JnP 24 (4.76) 12 (2.38) 105 YSRCP 262 (57.71) TDP 168 (37) 94 (20.71) INC 8 (1.76) 16 (3.52) 106 TDP 527 (52.18) YSRCP 467 (46.24) 60 (5.94) JnP 7 (0.69) 9 (0.89) 107 TDP 206 (59.37) YSRCP 137 (39.48) 69 (19.89) JnP 1 (0.29) 3 (0.86) 108 TDP 471 (49.53) YSRCP 466 (49) 5 (0.53) INC 5 (0.53) 9 (0.95) 109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	95	YSRCP	398 (49.63)	TDP	378 (47.13)	20 (2.5)	JnP	15 (1.87)	11 (1.37)
98         YSRCP         492 (58.5)         TDP         295 (35.08)         197 (23.42)         JnP         35 (4.16)         19 (2.26)           99         TDP         496 (57.61)         YSRCP         327 (37.98)         169 (19.63)         JnP         12 (1.39)         26 (3.02)           100         YSRCP         469 (59.52)         TDP         282 (35.79)         187 (23.73)         INC         11 (1.4)         26 (3.3)           101         YSRCP         102 (57.3)         TDP         63 (35.39)         39 (21.91)         INC         7 (3.93)         6 (3.37)           102         YSRCP         556 (54.35)         TDP         425 (41.54)         131 (12.81)         JnP         15 (1.47)         27 (2.64)           103         YSRCP         516 (48.54)         TDP         494 (46.47)         22 (2.07)         JnP         25 (2.35)         28 (2.63)           104         YSRCP         291 (57.74)         TDP         177 (35.12)         114 (22.62)         JnP         24 (4.76)         12 (2.38)           105         YSRCP         262 (57.71)         TDP         168 (37)         94 (20.71)         INC         8 (1.76)         16 (3.52)           106         TDP         527 (52.18)         Y	96	YSRCP	511 (58.67)	TDP	315 (36.17)	196 (22.5)	JnP	19 (2.18)	26 (2.99)
99 TDP 496 (57.61) YSRCP 327 (37.98) 169 (19.63) JnP 12 (1.39) 26 (3.02) 100 YSRCP 469 (59.52) TDP 282 (35.79) 187 (23.73) INC 11 (1.4) 26 (3.3) 101 YSRCP 102 (57.3) TDP 63 (35.39) 39 (21.91) INC 7 (3.93) 6 (3.37) 102 YSRCP 556 (54.35) TDP 425 (41.54) 131 (12.81) JnP 15 (1.47) 27 (2.64) 103 YSRCP 516 (48.54) TDP 494 (46.47) 22 (2.07) JnP 25 (2.35) 28 (2.63) 104 YSRCP 291 (57.74) TDP 177 (35.12) 114 (22.62) JnP 24 (4.76) 12 (2.38) 105 YSRCP 262 (57.71) TDP 168 (37) 94 (20.71) INC 8 (1.76) 16 (3.52) 106 TDP 527 (52.18) YSRCP 467 (46.24) 60 (5.94) JnP 7 (0.69) 9 (0.89) 107 TDP 206 (59.37) YSRCP 137 (39.48) 69 (19.89) JnP 1 (0.29) 3 (0.86) 108 TDP 471 (49.53) YSRCP 466 (49) 5 (0.53) INC 5 (0.53) 9 (0.95) 109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	97	TDP	461 (53.29)	YSRCP	323 (37.34)	138 (15.95)	JnP	26 (3.01)	55 (6.36)
100 YSRCP 469 (59.52) TDP 282 (35.79) 187 (23.73) INC 11 (1.4) 26 (3.3) 101 YSRCP 102 (57.3) TDP 63 (35.39) 39 (21.91) INC 7 (3.93) 6 (3.37) 102 YSRCP 556 (54.35) TDP 425 (41.54) 131 (12.81) JnP 15 (1.47) 27 (2.64) 103 YSRCP 516 (48.54) TDP 494 (46.47) 22 (2.07) JnP 25 (2.35) 28 (2.63) 104 YSRCP 291 (57.74) TDP 177 (35.12) 114 (22.62) JnP 24 (4.76) 12 (2.38) 105 YSRCP 262 (57.71) TDP 168 (37) 94 (20.71) INC 8 (1.76) 16 (3.52) 106 TDP 527 (52.18) YSRCP 467 (46.24) 60 (5.94) JnP 7 (0.69) 9 (0.89) 107 TDP 206 (59.37) YSRCP 137 (39.48) 69 (19.89) JnP 1 (0.29) 3 (0.86) 108 TDP 471 (49.53) YSRCP 466 (49) 5 (0.53) INC 5 (0.53) 9 (0.95) 109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	98	YSRCP	492 (58.5)	TDP	295 (35.08)	197 (23.42)	JnP	35 (4.16)	19 (2.26)
101 YSRCP 102 (57.3) TDP 63 (35.39) 39 (21.91) INC 7 (3.93) 6 (3.37) 102 YSRCP 556 (54.35) TDP 425 (41.54) 131 (12.81) JnP 15 (1.47) 27 (2.64) 103 YSRCP 516 (48.54) TDP 494 (46.47) 22 (2.07) JnP 25 (2.35) 28 (2.63) 104 YSRCP 291 (57.74) TDP 177 (35.12) 114 (22.62) JnP 24 (4.76) 12 (2.38) 105 YSRCP 262 (57.71) TDP 168 (37) 94 (20.71) INC 8 (1.76) 16 (3.52) 106 TDP 527 (52.18) YSRCP 467 (46.24) 60 (5.94) JnP 7 (0.69) 9 (0.89) 107 TDP 206 (59.37) YSRCP 137 (39.48) 69 (19.89) JnP 1 (0.29) 3 (0.86) 108 TDP 471 (49.53) YSRCP 466 (49) 5 (0.53) INC 5 (0.53) 9 (0.95) 109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	99	TDP	496 (57.61)	YSRCP	327 (37.98)	169 (19.63)	JnP	12 (1.39)	26 (3.02)
102       YSRCP       556 (54.35)       TDP       425 (41.54)       131 (12.81)       JnP       15 (1.47)       27 (2.64)         103       YSRCP       516 (48.54)       TDP       494 (46.47)       22 (2.07)       JnP       25 (2.35)       28 (2.63)         104       YSRCP       291 (57.74)       TDP       177 (35.12)       114 (22.62)       JnP       24 (4.76)       12 (2.38)         105       YSRCP       262 (57.71)       TDP       168 (37)       94 (20.71)       INC       8 (1.76)       16 (3.52)         106       TDP       527 (52.18)       YSRCP       467 (46.24)       60 (5.94)       JnP       7 (0.69)       9 (0.89)         107       TDP       206 (59.37)       YSRCP       137 (39.48)       69 (19.89)       JnP       1 (0.29)       3 (0.86)         108       TDP       471 (49.53)       YSRCP       466 (49)       5 (0.53)       INC       5 (0.53)       9 (0.95)         109       YSRCP       479 (52.52)       TDP       412 (45.18)       67 (7.34)       INC       5 (0.55)       16 (1.75)         110       TDP       479 (60.03)       YSRCP       298 (37.34)       181 (22.69)       BJP       5 (0.63)       16 (2.01) <td>100</td> <td>YSRCP</td> <td>469 (59.52)</td> <td>TDP</td> <td>282 (35.79)</td> <td>187 (23.73)</td> <td>INC</td> <td>11 (1.4)</td> <td>26 (3.3)</td>	100	YSRCP	469 (59.52)	TDP	282 (35.79)	187 (23.73)	INC	11 (1.4)	26 (3.3)
103 YSRCP 516 (48.54) TDP 494 (46.47) 22 (2.07) JnP 25 (2.35) 28 (2.63) 104 YSRCP 291 (57.74) TDP 177 (35.12) 114 (22.62) JnP 24 (4.76) 12 (2.38) 105 YSRCP 262 (57.71) TDP 168 (37) 94 (20.71) INC 8 (1.76) 16 (3.52) 106 TDP 527 (52.18) YSRCP 467 (46.24) 60 (5.94) JnP 7 (0.69) 9 (0.89) 107 TDP 206 (59.37) YSRCP 137 (39.48) 69 (19.89) JnP 1 (0.29) 3 (0.86) 108 TDP 471 (49.53) YSRCP 466 (49) 5 (0.53) INC 5 (0.53) 9 (0.95) 109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	101	YSRCP	102 (57.3)	TDP	63 (35.39)	39 (21.91)	INC	7 (3.93)	6 (3.37)
104       YSRCP       291 (57.74)       TDP       177 (35.12)       114 (22.62)       JnP       24 (4.76)       12 (2.38)         105       YSRCP       262 (57.71)       TDP       168 (37)       94 (20.71)       INC       8 (1.76)       16 (3.52)         106       TDP       527 (52.18)       YSRCP       467 (46.24)       60 (5.94)       JnP       7 (0.69)       9 (0.89)         107       TDP       206 (59.37)       YSRCP       137 (39.48)       69 (19.89)       JnP       1 (0.29)       3 (0.86)         108       TDP       471 (49.53)       YSRCP       466 (49)       5 (0.53)       INC       5 (0.53)       9 (0.95)         109       YSRCP       479 (52.52)       TDP       412 (45.18)       67 (7.34)       INC       5 (0.55)       16 (1.75)         110       TDP       479 (60.03)       YSRCP       298 (37.34)       181 (22.69)       BJP       5 (0.63)       16 (2.01)	102	YSRCP	556 (54.35)	TDP	425 (41.54)	131 (12.81)	JnP	15 (1.47)	27 (2.64)
105       YSRCP       262 (57.71)       TDP       168 (37)       94 (20.71)       INC       8 (1.76)       16 (3.52)         106       TDP       527 (52.18)       YSRCP       467 (46.24)       60 (5.94)       JnP       7 (0.69)       9 (0.89)         107       TDP       206 (59.37)       YSRCP       137 (39.48)       69 (19.89)       JnP       1 (0.29)       3 (0.86)         108       TDP       471 (49.53)       YSRCP       466 (49)       5 (0.53)       INC       5 (0.53)       9 (0.95)         109       YSRCP       479 (52.52)       TDP       412 (45.18)       67 (7.34)       INC       5 (0.55)       16 (1.75)         110       TDP       479 (60.03)       YSRCP       298 (37.34)       181 (22.69)       BJP       5 (0.63)       16 (2.01)	103	YSRCP	516 (48.54)	TDP	494 (46.47)	22 (2.07)	JnP	25 (2.35)	28 (2.63)
106       TDP       527 (52.18)       YSRCP       467 (46.24)       60 (5.94)       JnP       7 (0.69)       9 (0.89)         107       TDP       206 (59.37)       YSRCP       137 (39.48)       69 (19.89)       JnP       1 (0.29)       3 (0.86)         108       TDP       471 (49.53)       YSRCP       466 (49)       5 (0.53)       INC       5 (0.53)       9 (0.95)         109       YSRCP       479 (52.52)       TDP       412 (45.18)       67 (7.34)       INC       5 (0.55)       16 (1.75)         110       TDP       479 (60.03)       YSRCP       298 (37.34)       181 (22.69)       BJP       5 (0.63)       16 (2.01)	104	YSRCP	291 (57.74)	TDP	177 (35.12)	114 (22.62)	JnP	24 (4.76)	12 (2.38)
107       TDP       206 (59.37)       YSRCP       137 (39.48)       69 (19.89)       JnP       1 (0.29)       3 (0.86)         108       TDP       471 (49.53)       YSRCP       466 (49)       5 (0.53)       INC       5 (0.53)       9 (0.95)         109       YSRCP       479 (52.52)       TDP       412 (45.18)       67 (7.34)       INC       5 (0.55)       16 (1.75)         110       TDP       479 (60.03)       YSRCP       298 (37.34)       181 (22.69)       BJP       5 (0.63)       16 (2.01)	105	YSRCP	262 (57.71)	TDP	168 (37)	94 (20.71)	INC	8 (1.76)	16 (3.52)
108       TDP       471 (49.53)       YSRCP       466 (49)       5 (0.53)       INC       5 (0.53)       9 (0.95)         109       YSRCP       479 (52.52)       TDP       412 (45.18)       67 (7.34)       INC       5 (0.55)       16 (1.75)         110       TDP       479 (60.03)       YSRCP       298 (37.34)       181 (22.69)       BJP       5 (0.63)       16 (2.01)	106	TDP	527 (52.18)	YSRCP	467 (46.24)	60 (5.94)	JnP	7 (0.69)	9 (0.89)
109 YSRCP 479 (52.52) TDP 412 (45.18) 67 (7.34) INC 5 (0.55) 16 (1.75) 110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	107	TDP	206 (59.37)	YSRCP	137 (39.48)	69 (19.89)	JnP	1 (0.29)	3 (0.86)
110 TDP 479 (60.03) YSRCP 298 (37.34) 181 (22.69) BJP 5 (0.63) 16 (2.01)	108	TDP	471 (49.53)	YSRCP	466 (49)	5 (0.53)	INC	5 (0.53)	9 (0.95)
	109	YSRCP	479 (52.52)	TDP	412 (45.18)	67 (7.34)	INC	5 (0.55)	16 (1.75)
111 YSRCP 402 (62.52) TDP 222 (34.53) 180 (27.99) JnP 3 (0.47) 16 (2.49)	110	TDP	479 (60.03)	YSRCP	298 (37.34)	181 (22.69)	ВЈР	5 (0.63)	16 (2.01)
	111	YSRCP	402 (62.52)	TDP	222 (34.53)	180 (27.99)	JnP	3 (0.47)	16 (2.49)



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

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

	Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)				
			A	В	С			
Govt. Primary School	74 (100)	1 (0)	1 (0)	0 (0)	0 (0)			
Private Primary School	19 (36)	56 (64)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	52 (87)	23 (13)	15 (8)	4 (3)	4 (2)			
Private Middle School	7 (15)	68 (85)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	24 (48)	51 (52)	13 (12)	27 (26)	11 (13)			
Private Secondary School	4 (9)	71 (91)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	0 (0)	75 (100)	4 (3)	8 (9)	51 (64)			
Private Senior Secondary School	1 (3)	74 (97)	0 (0)	6 (12)	5 (9)			
Govt. Arts and Science Degree College	0 (0)	75 (100)	4 (3)	11 (16)	60 (81)			
Private Arts and Science Degree College	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Govt. Engineering College	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	75 (100)	0 (0)	0 (0)	75 (100)			
Govt. Medicine College	0 (0)	75 (100)	0 (0)	0 (0)	75 (100)			
Private Medicine College	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Private Management Institute	0 (0)	75 (100)	4 (3)	8 (9)	63 (87)			
Govt. Polytechnic	0 (0)	75 (100)	0 (0)	0 (0)	5 (7)			
Private Polytechnic	0 (0)	75 (100)	4 (3)	6 (7)	60 (83)			
Govt. Vocational Training School/ITI	0 (0)	75 (100)	1 (1)	3 (3)	42 (58)			
Private Vocational Training School/ITI	0 (0)	75 (100)	3 (2)	5 (6)	21 (30)			
Govt. Non Formal Training Centre	0 (0)	75 (100)	4 (3)	8 (9)	63 (87)			
Private Non Formal Training Centre	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	75 (100)	0 (0)	0 (0)	75 (100)			
Private School For Disabled	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Government Others	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	75 (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.



#### **DISCLAIMER**

The Terms of Use and Disclaimer of Datanet India Private Limited (hereinafter referred to as "Datanet") for use of this analysis report of **Vinukonda Assembly Constituency (Vinukonda Vidhan Sabha)**:-

- 1. **Assembly Factbook™** is a Registered Trade Mark owned by Datanet.
- 2. All the maps are sketched and graphical representation only and have not been drawn to the scale and also not to represent the actual geographical area or boundary of the unit.
- 3. The data for the aforesaid analysis is based on authentic sources and has been culled from the various publications of Census, CSO and NSSO for district and block level data, various central and state government departments, Central & State Elections Commissions and the concerned Returning Officers' releases, Electoral Rolls, Election results and allied publications, internal assessment, surveys, estimates and analysis. Therefore, certain adjustment of data at micro level may have been done to arrive closer to the macro data.
- 4. Data have been provided on an "As Is" and "As AVAILABLE" basis
- 5. The colours shown in the maps or diagram and charts of a particular party, alliance or AC are indicative and do not represent them.
- 6. This publication which includes maps, sheets, graphs and data would be the property under copyright of Datanet only. The user may use these for its internal study, analysis and research purposes. It's public display, re-selling or any commercial uses by the user are not allowed.
- 7. Datanet has taken due care and caution in compilation and processing of data and allied information, but does not guarantee the accuracy, adequacy or completeness of any information/analysis and will be not responsible for any errors or omissions or for the results obtained from the use of such information/analysis.
- 8. All the contents for the publication have been culled from various authentic sources and Datanet reasonably believes such sources to be reliable, but does not make any representations, express or implied as to the accuracy or fitness of use of such information. The information or contents of the information/analysis do not constitute advice and should not be relied upon in making (or refraining from making) any decision. Any reliance placed upon the information provided by Datanet is the sole responsibility and strictly at the user's risk.
- 9. In no event will Datanet be liable for any damages (including, without limitation, damages for loss of business projects, or loss of profits) arising in contract, tort or otherwise from the use of or inability to use any of its contents, or from any action taken (or refrained from being taken) as a result of using the analysis or any of its contents. Datanet its directors, owners, editors, officials, employees, distributor and agents or any associate will not be liable for any errors in the information contained or any consequences arising from the use of the contents of the provided information/analysis.
- 10. If any provision of these terms and conditions is held invalid or illegal or unenforceable for any reason by any court of competent jurisdiction, such provision shall be severed and the remainder of provisions of the terms and conditions shall continue in full force and effect as if the Term of Use had been executed with the invalid, illegal or unenforceable provision eliminated.
- 11. If there are any discrepancies in the information provided, please bring it to attention of Datanet for suitable rectification measures.

# **Buy Online This Complete Book At**

## **Datanet India eBooks Store**

www.indiastatpublications.com

or go directly at

http://www.indiastatpublications.com/
Assembly\_factbook/Andhra\_Pradesh/Narasaraopet/
Vinukonda

() indiastatelections

