

# **Andhra Pradesh**

# **Assembly Factbook**<sup>™</sup>

Rajanagaram Assembly Constituency



Key Electoral Data of Rajanagaram Assembly Constituency (Vidhan Sabha)



# Andhra Pradesh Assembly Factbook<sup>™</sup>

Rajanagaram Assembly Constituency



Rajanagaram 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-049-0125

**ISBN**: 978-93-5293-006-7

First Edition: January, 2018

Eighth Updated Edition: January, 2025

Price: Rs. 11500/-

US\$ 310

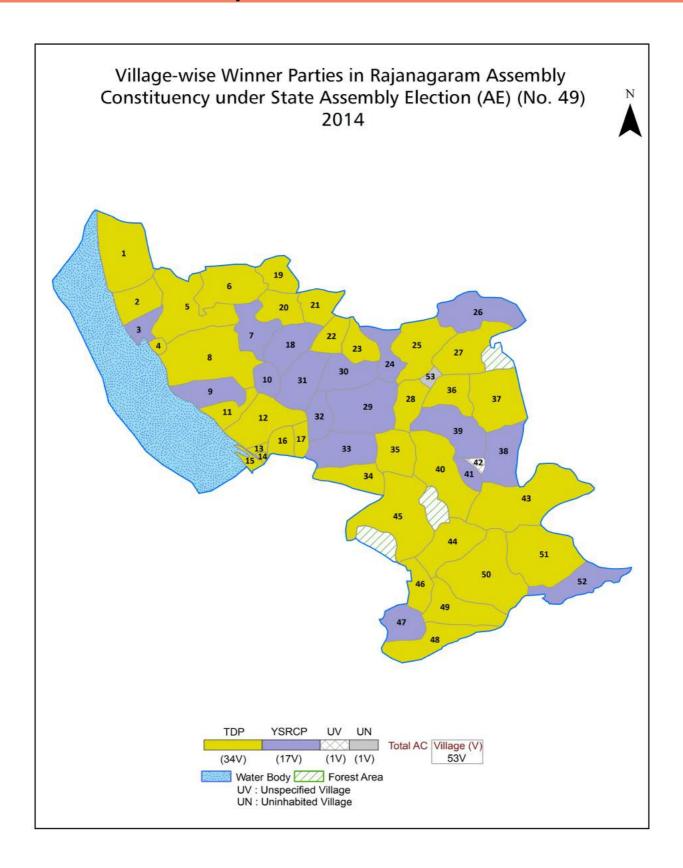
#### © Datanet India Pvt. Ltd.

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. 186 for the use of this publication.

Printed in India

No.	Particulars	Page No.
1	Introduction  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	12-15
	Demographics (2011)	
4	Population   Households   Rural/Urban Population   Villages by Population Size   Sex Ratio (Total & 0-6 Years)   Religious Population   Social Population   Literacy Rate	16-17
	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	18-23
	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	24-33
	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	34-164
•	Share of Assembly Constituency	465
8	Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	165
	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	167-181
10	Abbreviation & Sources	183-184
11	Disclaimer	186

### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Bhupalapatnam	Bhupalapatnam	Rajanagaram
Bobbillanka	Bobbillanka	Seethanagaram
Bodleddupalem	Bodleddupalem	Korukonda
Burugupudi	Jagannadhapuram	Korukonda
Butchempeta	Butchempeta	Korukonda
Chinakondepudi	Chinakondepudi	Seethanagaram
Dosakayalapalle	Dosakayalapalle	Korukonda
G. Yerrampalem	G.Yerrampalem	Rajanagaram
Gadala	Gadala	Korukonda
Gadarada	Gadarada	Korukonda
Hundeswarapuram	Hundeswarapuram	Seethanagaram
Jagannadhapuram Agraharam	Jagannadhapuram Agraharam	Rajanagaram
Jalimudi	Jalimudi	Seethanagaram
Jambupatnam	Jambupatnam & West Gonagudem	Korukonda
Kalavacherla	Kalavacherla	Rajanagaram
Kanavaram	Kanavaram	Rajanagaram
Kanupuru	Kanupuru	Korukonda
Kapavaram	Kapavaram	Korukonda
Katavaram	Katavaram	Seethanagaram
Konda Gunturu	Konda Gunturu	Rajanagaram
Korukonda	Korukonda	Korukonda
Koti	Koti	Korukonda
Kotikesavaram	Kotikesavaram	Korukonda
Kunavaram	Kunavaram	Seethanagaram
Madhurapudi	Madhurapudi	Korukonda
Mirthipadu	Mirthipadu	Seethanagaram
Muggaulla	Muggaulla & Inagantivaripeta	Seethanagaram
Mukkinada	Mukkinada	Rajanagaram
Mulakallanka	Mulakallanka	Seethanagaram

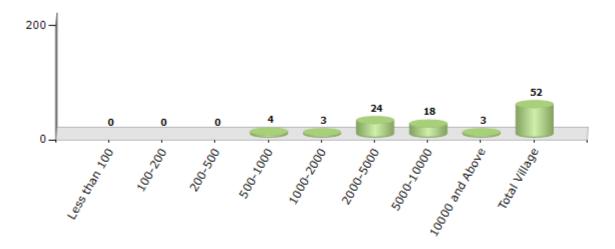


#### **Demographics**

#### Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
0	0	0	4	3	24	18	3	52

Number of Villages by Population Size - 2011

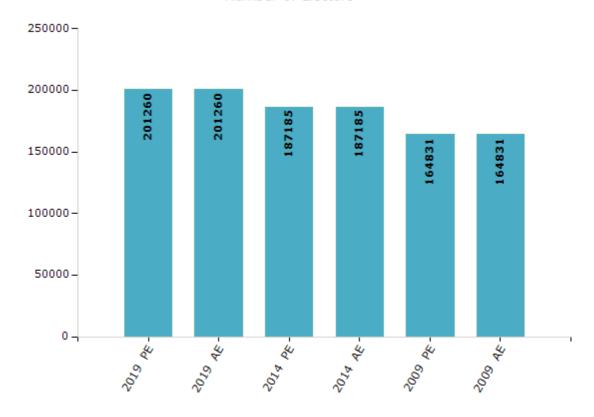


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	99943	101309	8	201260	1994 AE	-	-	-	-
2019 AE	99943	101309	8	201260	1989 AE	-	-	-	-
2014 PE	93122	94053	10	187185	1985 AE	-	-	-	-
2014 AE	93122	94053	10	187185	1983 AE	-	-	-	-
2009 PE	81110	83721	-	164831	1978 AE	-	-	-	-
2009 AE	81110	83721	-	164831	1972 AE	-	-	-	-
2004 PE	-	-	-	-	1967 AE	-	-	-	-
2004 AE	-	-	-	-	1962 AE	-	-	-	-
1999 PE	-	-	-	-	1957 AE	-	-	-	-
1999 AE	-	-	-	-	1955 AE	-	-	-	-

#### Number of Electors



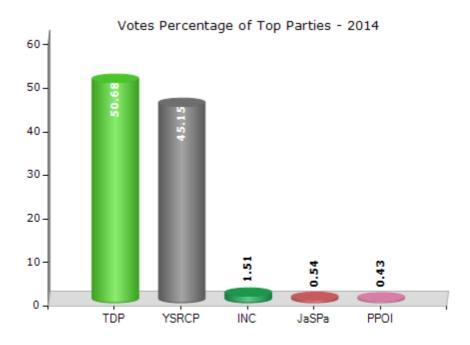
 $\textbf{Note:} \ \mathsf{AE} : \mathsf{Assembly} \ \mathsf{Election}, \ \mathsf{PE} : \mathsf{Assembly} \ \mathsf{Segment} \ \mathsf{of} \ \mathsf{Parliamentary} \ \mathsf{Election}$ 



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

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

Candidate Name	Party	Votes	Votes %
Pendurthi Venkatesh	TDP	81476	50.68
Jakkampudi Vijaya Lakshmi	YSRCP	72589	45.15
Ankam Nageswara Rao ( Gopi)	INC	2420	1.51
Vaddi Srinivas Naidu	JaSPa	876	0.54
Polina Ramachendram	PPOI	696	0.43
Kothapalli Bhaskara Ramam	RPC(S)	632	0.39
Isakapatla Rambabu	BSP	581	0.36
Uba Raja Rao	IND	231	0.14
Janipalli Sattibabu	IND	224	0.14
Adapa Satyanarayana	IND	148	0.09
	NOTA	884	0.55



#### **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 Praja Parishad Upper Primary School, Southern Side RCC Building, Purushothapatnam Mppups, Southern Side R.C.Cbuilding	22	Mandal Praja Parishad Primary School, RCC Building, Pedakondepudi, Chinakondepudi. Mppps, R.C.C. Building
2	Mandal Praja Parishad Upper Primary School, Southern Side RCC Building, Purushothapatnam Mppups Northern Side Room in Western Side Bldng	23	Mandal Praja Parishad Primary School, RCC Building, Nagampalli Mppps, R.C.C.Building
3	Mandal Praja Parishad Upper Primary School, Westen Side RCC Building, Ramachandrapuram, H/O Purushothapatnam. Mppups, New RCC Building	24	Mppps, RCC Building On Westren Side Mppps, RCC Building On Westren Side, Nallagonda
4	Mandal Praja Parishad Upper Primary School, Easten Side RCC Building, Ramachandrapuram, Purushothapatnam. Mppups, Eastern Side RCC Building	25	Mandal Praja Parishad Upper Primary School, RCC Building, Nallagonda Mppups, R.C.C. Building
5	Mandal Praja Parishadh Primary School, Northwest Corner RCC Building, Chinavangalapudi, H/O Vangalapudi. M.P.P. School, Northwest Corner, RCC Building	26	M.P.P. Elementary School, Southren Side of New RCC Building M.P.P. Elementary School, Southren Side of New RCC Building, Rapaka H/O Raghudevapuram
6	Mandal Praja Parishad Primary School, Mangalore Tiled Building, Vangalapudi Mppps, RCC Building	27	M.P.P. Elemantary School, Southren Side of New RCC Building M.P.P. Elemantary School, Southren Side of New RCC Building, Rapaka H/O Raghudevapuram
7	Mandal Praja Parishadh Adarsa Primary School, Sudern Sile Building Eastern Side Room, Pedavangalapudi Mppp Aadarshaa Primary School, Southern Side Builn	28	Zilla Praja Parishad High School, RCC Building, Northern Part, Raghudevarapuram Zphs, Northern Side Room
8	Mandal Praja Parishad Upper Primary School, Eastern Side RCC Building, Singavaram Mppups Western Side RCC Building	29	Zilla Praja Parishad High School, RCC Building, East Part, Raghudevarapuram Zphs, Southern Side Room
9	Mandal Praja Parishad Upper Primary School, Eastern Side RCC Building, Singavaram Mppups, Addl.Class Room 1	30	Mandal Praja Parishad Primary School, RCC Building, Adi Andrapeta, Raghudevapuram. Mppps, R.C.C. Building
10	Mandal Praja Parishad Primary School, RCC Building, Nagaratnam Nagar, Singavaram. Mppps, RCC Building	31	Mppps, Southren Side Room of RCC Building Mppps, Southren Side Room of RCC Building, Raghudevapuram
11	Govt. Junior College, Southren Side 2nd Room, Seetanagaram	32	Mandal Praja Parishad Primary School, 2nd Room From Southern in Eastern Side Ac Sheets Building, Raghudevapuram Eastern Side Building North Facing 2nd Class Room
12	Govt. High School, 3rd Room From West in Northern Block, Sitanagaram Govt. Hgschool 3rd Room From West in Northern Block	33	Mandal Praja Parishad Primary School, Northern Side Room in Eastern Side Ac Sheets Building Raghudevarapuram, Mppps, 2Ndrm From South in Acsh. Bldg
13	Govt. High School, 2nd Room From South in Westren Side Building, Sitanagaram Ghs.2nd Room From South in Western Side Building	34	Gram Panchayat Office, Raghudevarapuram
14	Govt. Junior College, Westren Side 2nd Room, Seetanagaram	35	Mandal Praja Parishad Primary School, RCC Building, Muggulla Mppps, R.C.C.Building, Muggulla
15	Mppas, Western Side Room in Ground Floor of Southren Side RCC Building Mppas, Western Side Room in Ground Floor of Southren Side RCC Building, Seetanagaram	36	Mandal Praja Parishad Primary School, Southern Part of Western Side RCC Building, Muggulla Mppps, Southern Part of West Side RCC Building
16	Mppas, Eastren Side Room in Ground Floor of Southren Side RCC Building Mppas, Eastren Side Room in Ground Floor of Southren Side RCC Building, Seetanagaram	37	Mandal Praja Parishad Primary School, Adi Andra Peta, RCC Building, Muggulla Mppps, RCC Building
17	Gram Panchayat Office Meeting Hall Gram Panchayat Office Meeting Haal	38	Gram Panchayat Office, Inugantivaripeta, H/O Muggulla Grama Panchayat Office
18	Mandal Praja Parishad Primary School, Southern Side, RCC Building, Eastern Part. Chanakondepudi Mppps, Eastern Part Of Southern Side RCC Building	39	Mandal Praja Parishad Primary School, Eastern Part of RCC Building, Inugantivaripeta H/O Muggulla M.P.P. Spl Ps, Eastern Part of RCC Building
19	Mandal Praja Parishad Primary School, Southern Side, RCC Building, Western Part. Chanakondepudi Mppps, Western Part Of Southern Side RCC Building	40	Mandal Praja Parishad Primary School, Western Part of RCC Building, Inugantivaripeta H/O Muggulla Mppps Western Side R.C.C.Building
20	Mandal Praja Parishad Primary School, Northern Side 2nd RCC Building, Chinakondepudi. Mppps, North Side 2nd RCC Building	41	M.P.P. Up School, RCC Building On Westren Side M.P.P. Up School, RCC Building On Westren Side, Kunavaram
21	Zilla Praja Parishad High School, Westren Side Middle Room in New RCC Building Zilla Praja Parishad High School, Westren Side Middle Room in New RCC Building, Chinakondepudi	42	Mandal Praja Parishad Primary School, RCC Building, Kunavaram Mppps, R.C.C.Building



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

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

36         4444         434         53         12         6         4         5         958           37         577         347         40         9         3         3         6         985           38         320         346         22         8         4         7         5         712           39         547         193         92         6         3         15         4         860           40         339         286         26         4         0         11         5         671           41         596         369         73         20         2         11         10         1081           42         766         230         52         10         3         11         7         1079           43         342         360         33         6         1         5         5         752           44         399         303         69         9         2         12         10         804           45         325         315         22         11         6         7         3         689           46         449	Number of Polling Station	Winner - Jakkampudi Raja (YSRCP)	Runner- up - Pendurthi Venkatesh (TDP)	3rd - Rayapureddy Prasad(Chinna) (JnP)	4th - Sodadasi Martin Luther (INC)	5th - A.P.R. Chowdary (BJP)	NOTA	Other	Total Votes Secured
38         320         346         22         8         4         7         5         712           39         547         193         92         6         3         15         4         860           40         339         286         26         4         0         11         5         671           41         596         369         73         20         2         11         100         1081           42         766         230         52         10         3         11         7         1079           43         342         360         33         6         1         5         5         752           44         399         303         69         9         2         12         10         804           45         325         315         22         11         6         7         3         689           46         449         243         18         6         6         14         5         825           48         158         376         8         1         4         5         825           48         158         376	36	444	434	53	12	6	4	5	958
39         547         193         92         6         3         15         4         860           40         339         286         26         4         0         11         5         671           41         596         369         73         20         2         11         10         1081           42         766         230         52         10         3         11         7         1079           43         342         360         33         6         1         5         5         752           44         399         303         69         9         2         12         10         804           45         325         315         22         11         6         7         3         889           46         449         243         18         6         6         14         5         741           47         315         459         32         5         4         5         2         25           48         158         376         8         1         4         5         5         825           49         497	37	577	347	40	9	3	3	6	985
40         339         286         26         4         0         11         5         671           41         596         369         73         20         2         11         10         1081           42         766         230         52         10         3         11         7         1079           43         342         360         33         6         1         5         5         752           44         399         303         69         9         2         12         10         804           45         325         315         22         11         6         7         3         689           46         449         243         18         6         6         7         3         689           46         449         243         18         6         6         7         5         825           48         158         376         8         1         4         5         5         22           49         497         395         14         11         3         9         5         93           50         265	38	320	346	22	8	4	7	5	712
41         596         369         73         20         2         11         10         1081           42         766         230         52         10         3         11         7         1079           43         342         360         33         6         1         5         5         752           44         399         303         69         9         2         12         10         689           46         449         243         18         6         6         14         5         741           47         315         459         32         5         4         5         5         825           48         158         376         8         1         4         5         4         55         4         55         6         495         4         55         4         55         4         55         4         55         4         55         4         55         4         55         4         55         4         55         4         55         4         55         4         55         4         55         4         55         7         33 </td <td>39</td> <td>547</td> <td>193</td> <td>92</td> <td>6</td> <td>3</td> <td>15</td> <td>4</td> <td>860</td>	39	547	193	92	6	3	15	4	860
42       766       230       52       10       3       11       7       1079         43       342       360       33       6       1       5       5       752         44       399       303       69       9       2       12       10       804         45       325       315       22       11       6       7       3       689         46       449       243       18       6       6       14       5       741         47       315       459       32       5       4       5       5       825         48       158       376       8       1       4       5       5       825         49       497       395       14       11       3       9       5       632         50       265       253       5       8       2       2       2       537         51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560 <td>40</td> <td>339</td> <td>286</td> <td>26</td> <td>4</td> <td>0</td> <td>11</td> <td>5</td> <td>671</td>	40	339	286	26	4	0	11	5	671
43         342         360         33         6         1         5         5         752           44         399         303         69         9         2         12         10         804           45         325         315         22         11         6         7         3         689           46         449         243         18         6         6         14         5         741           47         315         459         32         5         4         5         5         825           48         158         376         8         1         4         5         4         556           49         497         395         14         11         3         9         5         934           50         265         253         5         8         2         2         2         337           51         215         317         14         5         2         11         10         574           52         321         611         45         10         2         6         9         1004           53         560	41	596	369	73	20	2	11	10	1081
44       399       303       69       9       2       12       10       804         45       325       315       22       11       6       7       3       689         46       449       243       18       6       6       14       5       741         47       315       459       32       5       4       5       5       85         48       158       376       8       1       4       5       4       556         49       497       395       14       11       3       9       5       934         50       265       253       5       8       2       2       2       2       337         51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560       293       28       5       2       13       11       912         54       361       534       25       9       7       5       7       948         55	42	766	230	52	10	3	11	7	1079
45       325       315       22       11       6       7       3       689         46       449       243       18       6       6       14       5       741         47       315       459       32       5       4       5       5       825         48       158       376       8       1       4       5       4       556         49       497       395       14       11       3       9       5       934         50       265       253       5       8       2       2       2       2       337         51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560       233       28       5       2       13       11       914         53       560       233       28       5       2       13       11       914         55       581       246       10       21       2       7       1       868         56	43	342	360	33	6	1	5	5	752
46       449       243       18       6       6       14       5       741         47       315       459       32       5       4       5       5       825         48       158       376       8       1       4       5       4       556         49       497       395       14       11       3       9       5       934         50       265       253       5       8       2       2       2       237         51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560       293       28       5       2       13       11       912         54       361       534       25       9       7       5       7       948         55       581       246       10       21       2       7       1       868         56       132       579       57       8       4       8       2       790         57       291	44	399	303	69	9	2	12	10	804
47       315       459       32       5       4       5       5       825         48       158       376       8       1       4       5       4       556         49       497       395       14       11       3       9       5       934         50       265       253       5       8       2       2       2       2537         51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560       293       28       5       2       13       11       912         54       361       534       25       9       7       5       7       948         55       581       246       10       21       2       7       1       868         56       132       579       57       8       4       8       2       790         57       291       426       135       12       10       10       10       894         58       310 </td <td>45</td> <td>325</td> <td>315</td> <td>22</td> <td>11</td> <td>6</td> <td>7</td> <td>3</td> <td>689</td>	45	325	315	22	11	6	7	3	689
48       158       376       8       1       4       5       4       556         49       497       395       14       11       3       9       5       934         50       265       253       5       8       2       2       2       537         51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560       293       28       5       2       13       11       912         54       361       534       25       9       7       5       7       948         55       581       246       10       21       2       7       1       868         56       132       579       57       8       4       8       2       790         57       291       426       135       12       10       10       10       894         58       310       165       104       9       1       4       9       602         59       278 </td <td>46</td> <td>449</td> <td>243</td> <td>18</td> <td>6</td> <td>6</td> <td>14</td> <td>5</td> <td>741</td>	46	449	243	18	6	6	14	5	741
49       497       395       14       11       3       9       5       934         50       265       253       5       8       2       2       2       537         51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560       293       28       5       2       13       11       912         54       361       534       25       9       7       5       7       948         55       581       246       10       21       2       7       1       868         56       132       579       57       8       4       8       2       790         57       291       426       135       12       10       10       10       894         58       310       165       104       9       1       4       9       602         59       278       265       96       8       3       10       3       773         61       345	47	315	459	32	5	4	5	5	825
50         265         253         5         8         2         2         2         537           51         215         317         14         5         2         11         10         574           52         321         611         45         10         2         6         9         1004           53         560         293         28         5         2         13         11         912           54         361         534         25         9         7         5         7         948           55         581         246         10         21         2         7         1         868           56         132         579         57         8         4         8         2         790           57         291         426         135         12         10         10         00         88         2         790         5         8         4         8         2         790         5         7         1         868         6         6         1         10         10         00         00         00         00         20         10         <	48	158	376	8	1	4	5	4	556
51       215       317       14       5       2       11       10       574         52       321       611       45       10       2       6       9       1004         53       560       293       28       5       2       13       11       912         54       361       534       25       9       7       5       7       948         55       581       246       10       21       2       7       1       868         56       132       579       57       8       4       8       2       790         57       291       426       135       12       10       10       10       894         58       310       165       104       9       1       4       9       602         59       278       265       96       8       3       10       4       664         60       206       236       116       6       1       8       5       578         61       345       281       122       9       3       10       3       773         62	49	497	395	14	11	3	9	5	934
52         321         611         45         10         2         6         9         1004           53         560         293         28         5         2         13         11         912           54         361         534         25         9         7         5         7         948           55         581         246         10         21         2         7         1         868           56         132         579         57         8         4         8         2         790           57         291         426         135         12         10         10         10         894           58         310         165         104         9         1         4         9         602           59         278         265         96         8         3         10         4         664           60         206         236         116         6         1         8         5         578           61         345         281         122         9         3         10         3         773           62         392	50	265	253	5	8	2	2	2	537
53         560         293         28         5         2         13         11         912           54         361         534         25         9         7         5         7         948           55         581         246         10         21         2         7         1         868           56         132         579         57         8         4         8         2         790           57         291         426         135         12         10         10         10         894           58         310         165         104         9         1         4         9         602           59         278         265         96         8         3         10         4         664           60         206         236         116         6         1         8         5         578           61         345         281         122         9         3         10         3         773           62         392         410         29         5         9         8         10         863           63         575	51	215	317	14	5	2	11	10	574
54       361       534       25       9       7       5       7       948         55       581       246       10       21       2       7       1       868         56       132       579       57       8       4       8       2       790         57       291       426       135       12       10       10       10       894         58       310       165       104       9       1       4       9       602         59       278       265       96       8       3       10       4       664         60       206       236       116       6       1       8       5       578         61       345       281       122       9       3       10       3       773         62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391	52	321	611	45	10	2	6	9	1004
55         581         246         10         21         2         7         1         868           56         132         579         57         8         4         8         2         790           57         291         426         135         12         10         10         10         894           58         310         165         104         9         1         4         9         602           59         278         265         96         8         3         10         4         664           60         206         236         116         6         1         8         5         578           61         345         281         122         9         3         10         3         773           62         392         410         29         5         9         8         10         863           63         575         310         40         9         6         24         11         975           64         623         180         68         7         5         6         8         897           65         391	53	560	293	28	5	2	13	11	912
56       132       579       57       8       4       8       2       790         57       291       426       135       12       10       10       10       894         58       310       165       104       9       1       4       9       602         59       278       265       96       8       3       10       4       664         60       206       236       116       6       1       8       5       578         61       345       281       122       9       3       10       3       773         62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       73	54	361	534	25	9	7	5	7	948
57       291       426       135       12       10       10       10       894         58       310       165       104       9       1       4       9       602         59       278       265       96       8       3       10       4       664         60       206       236       116       6       1       8       5       578         61       345       281       122       9       3       10       3       773         62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68 <td< td=""><td>55</td><td>581</td><td>246</td><td>10</td><td>21</td><td>2</td><td>7</td><td>1</td><td>868</td></td<>	55	581	246	10	21	2	7	1	868
58       310       165       104       9       1       4       9       602         59       278       265       96       8       3       10       4       664         60       206       236       116       6       1       8       5       578         61       345       281       122       9       3       10       3       773         62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68       211       320       21       3       36       5       5       601         69       679	56	132	579	57	8	4	8	2	790
59       278       265       96       8       3       10       4       664         60       206       236       116       6       1       8       5       578         61       345       281       122       9       3       10       3       773         62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68       211       320       21       3       36       5       5       601         69       679       248       29       3       17       30       7       1013         70       3	57	291	426	135	12	10	10	10	894
60       206       236       116       6       1       8       5       578         61       345       281       122       9       3       10       3       773         62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68       211       320       21       3       36       5       5       601         69       679       248       29       3       17       30       7       1013         70       358       223       29       6       10       9       2       637	58	310	165	104	9	1	4	9	602
61       345       281       122       9       3       10       3       773         62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68       211       320       21       3       36       5       5       601         69       679       248       29       3       17       30       7       1013         70       358       223       29       6       10       9       2       637	59	278		96	8	3	10		664
62       392       410       29       5       9       8       10       863         63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68       211       320       21       3       36       5       5       601         69       679       248       29       3       17       30       7       1013         70       358       223       29       6       10       9       2       637		206		116	6		8		578
63       575       310       40       9       6       24       11       975         64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68       211       320       21       3       36       5       5       601         69       679       248       29       3       17       30       7       1013         70       358       223       29       6       10       9       2       637	61	345	281	122	9	3	10	3	773
64       623       180       68       7       5       6       8       897         65       391       234       38       6       4       8       4       685         66       645       325       81       9       5       12       4       1081         67       739       263       48       8       6       14       15       1093         68       211       320       21       3       36       5       5       601         69       679       248       29       3       17       30       7       1013         70       358       223       29       6       10       9       2       637	62	392	410	29	5	9	8	10	863
65     391     234     38     6     4     8     4     685       66     645     325     81     9     5     12     4     1081       67     739     263     48     8     6     14     15     1093       68     211     320     21     3     36     5     5     601       69     679     248     29     3     17     30     7     1013       70     358     223     29     6     10     9     2     637	63	575	310	40			24	11	975
66     645     325     81     9     5     12     4     1081       67     739     263     48     8     6     14     15     1093       68     211     320     21     3     36     5     5     601       69     679     248     29     3     17     30     7     1013       70     358     223     29     6     10     9     2     637				68					
67     739     263     48     8     6     14     15     1093       68     211     320     21     3     36     5     5     601       69     679     248     29     3     17     30     7     1013       70     358     223     29     6     10     9     2     637	65	391	234	38	6	4	8	4	685
68     211     320     21     3     36     5     5     601       69     679     248     29     3     17     30     7     1013       70     358     223     29     6     10     9     2     637	66	645	325	81	9		12	4	1081
69     679     248     29     3     17     30     7     1013       70     358     223     29     6     10     9     2     637	67	739	263	48	8	6	14	15	1093
70 358 223 29 6 10 9 2 637									
	70	358	223	29	6	10	9	2	

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

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

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
75	YSRCP	357 (56.04)	TDP	242 (37.99)	115 (18.05)	JnP	15 (2.35)	23 (3.61)
76	YSRCP	404 (60.57)	TDP	222 (33.28)	182 (27.29)	JnP	11 (1.65)	30 (4.5)
77	YSRCP	309 (49.92)	TDP	272 (43.94)	37 (5.98)	JnP	16 (2.58)	22 (3.55)
78	YSRCP	446 (46.75)	TDP	430 (45.07)	16 (1.68)	JnP	36 (3.77)	42 (4.4)
79	TDP	316 (49.45)	YSRCP	295 (46.17)	21 (3.28)	JnP	6 (0.94)	22 (3.44)
80	TDP	289 (48.9)	YSRCP	270 (45.69)	19 (3.21)	JnP	8 (1.35)	24 (4.06)
81	TDP	475 (58.21)	YSRCP	276 (33.82)	199 (24.39)	JnP	36 (4.41)	29 (3.55)
82	YSRCP	356 (54.94)	TDP	163 (25.15)	193 (29.79)	JnP	80 (12.35)	49 (7.56)
83	YSRCP	515 (67.41)	JnP	121 (15.84)	394 (51.57)	TDP	93 (12.17)	35 (4.58)
84	TDP	531 (56.07)	YSRCP	316 (33.37)	215 (22.7)	JnP	60 (6.34)	40 (4.22)
85	YSRCP	426 (47.28)	TDP	354 (39.29)	72 (7.99)	JnP	85 (9.43)	36 (4)
86	YSRCP	209 (57.58)	TDP	105 (28.93)	104 (28.65)	JnP	38 (10.47)	11 (3.03)
87	TDP	290 (49.49)	YSRCP	222 (37.88)	68 (11.61)	JnP	55 (9.39)	19 (3.24)
88	YSRCP	232 (45.14)	TDP	178 (34.63)	54 (10.51)	JnP	90 (17.51)	14 (2.72)
89	YSRCP	320 (48.41)	TDP	236 (35.7)	84 (12.71)	JnP	87 (13.16)	18 (2.72)
90	YSRCP	465 (59.62)	TDP	162 (20.77)	303 (38.85)	JnP	131 (16.79)	22 (2.82)
91	YSRCP	417 (61.32)	TDP	207 (30.44)	210 (30.88)	JnP	38 (5.59)	18 (2.65)
92	TDP	170 (49.42)	YSRCP	143 (41.57)	27 (7.85)	JnP	21 (6.1)	10 (2.91)
93	YSRCP	497 (52.93)	TDP	282 (30.03)	215 (22.9)	JnP	112 (11.93)	48 (5.11)
94	YSRCP	356 (59.53)	TDP	165 (27.59)	191 (31.94)	JnP	48 (8.03)	29 (4.85)
95	YSRCP	511 (64.04)	TDP	233 (29.2)	278 (34.84)	JnP	32 (4.01)	22 (2.76)
96	YSRCP	664 (67.14)	TDP	225 (22.75)	439 (44.39)	JnP	74 (7.48)	26 (2.63)
97	YSRCP	474 (59.85)	TDP	259 (32.7)	215 (27.15)	JnP	29 (3.66)	30 (3.79)
98	YSRCP	544 (51.32)	TDP	420 (39.62)	124 (11.7)	JnP	63 (5.94)	33 (3.11)
99	TDP	473 (52.38)	YSRCP	330 (36.54)	143 (15.84)	JnP	65 (7.2)	35 (3.88)
100	YSRCP	487 (50.41)	TDP	411 (42.55)	76 (7.86)	JnP	58 (6)	10 (1.04)
101	YSRCP	478 (49.28)	TDP	423 (43.61)	55 (5.67)	JnP	64 (6.6)	5 (0.52)
102	YSRCP	598 (69.37)	TDP	190 (22.04)	408 (47.33)	JnP	37 (4.29)	37 (4.29)
103	TDP	392 (57.31)	YSRCP	265 (38.74)	127 (18.57)	JnP	8 (1.17)	19 (2.78)
104	YSRCP	501 (63.9)	TDP	168 (21.43)	333 (42.47)	JnP	79 (10.08)	36 (4.59)
105	YSRCP	544 (53.13)	TDP	408 (39.84)	136 (13.29)	JnP	21 (2.05)	51 (4.98)
106	YSRCP	467 (51.38)	TDP	363 (39.93)	104 (11.45)	JnP	39 (4.29)	40 (4.4)
107	TDP	545 (53.17)	YSRCP	412 (40.2)	133 (12.97)	JnP	48 (4.68)	20 (1.95)
108	YSRCP	428 (47.24)	TDP	408 (45.03)	20 (2.21)	JnP	53 (5.85)	17 (1.88)
109	YSRCP	625 (67.06)	TDP	180 (19.31)	445 (47.75)	JnP	103 (11.05)	24 (2.58)
110	YSRCP	495 (52.55)	TDP	319 (33.86)	176 (18.69)	JnP	79 (8.39)	49 (5.2)
111	YSRCP	543 (52.26)	TDP	425 (40.9)	118 (11.36)	JnP	31 (2.98)	40 (3.85)
,								Contd



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

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

	s (% of Popul	ation)			
Particulars	Available	Not Available	If Not (Distance of	Available Nearest Fac	ility)
			A	В	С
Govt. Primary School	50 (97)	2 (3)	0 (0)	0 (0)	0 (0)
Private Primary School	18 (52)	34 (48)	0 (0)	0 (0)	0 (0)
Govt. Middle School	45 (96)	7 (4)	5 (3)	2 (1)	0 (0)
Private Middle School	10 (36)	42 (64)	0 (0)	0 (0)	0 (0)
Govt. Secondary School	27 (69)	25 (31)	12 (16)	8 (8)	0 (0)
Private Secondary School	7 (29)	45 (71)	3 (4)	2 (2)	0 (0)
Govt. Senior Secondary School	4 (13)	48 (87)	7 (19)	20 (27)	6 (7)
Private Senior Secondary School	4 (13)	48 (87)	6 (10)	8 (22)	0 (0)
Govt. Arts and Science Degree College	5 (22)	47 (78)	6 (14)	8 (11)	5 (6)
Private Arts and Science Degree College	3 (10)	49 (90)	7 (13)	17 (27)	2 (2)
Govt. Engineering College	0 (0)	52 (100)	0 (0)	0 (0)	2 (5)
Private Engineering College	2 (13)	50 (87)	4 (8)	8 (17)	36 (57)
Govt. Medicine College	0 (0)	52 (100)	0 (0)	0 (0)	0 (0)
Private Medicine College	1 (4)	51 (96)	4 (7)	7 (21)	40 (68)
Govt. Management Institute	0 (0)	52 (100)	0 (0)	0 (0)	16 (27)
Private Management Institute	1 (3)	51 (97)	2 (5)	12 (18)	21 (48)
Govt. Polytechnic	0 (0)	52 (100)	0 (0)	1 (2)	50 (97)
Private Polytechnic	0 (0)	52 (100)	0 (0)	0 (0)	1 (1)
Govt. Vocational Training School/ITI	0 (0)	52 (100)	0 (0)	0 (0)	10 (19)
Private Vocational Training School/ITI	2 (8)	50 (92)	6 (11)	18 (38)	16 (24)
Govt. Non Formal Training Centre	1 (4)	51 (96)	3 (7)	12 (18)	36 (71)
Private Non Formal Training Centre	0 (0)	52 (100)	0 (0)	0 (0)	0 (0)
Govt. School For Disabled	0 (0)	52 (100)	0 (0)	1 (2)	51 (98)
Private School For Disabled	0 (0)	52 (100)	0 (0)	0 (0)	0 (0)
Government Others	0 (0)	52 (100)	0 (0)	0 (0)	0 (0)
Private Others	0 (0)	52 (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 **Rajanagaram Assembly Constituency (Rajanagaram Vidhan Sabha)**:-

- 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**

# **Indiastat Publication Book Store**

www.indiastatpublications.com

or go directly at

http://www.indiastatpublications.com/ Assembly\_factbook/Andhra\_Pradesh/Rajahmundry/ Rajanagaram indiastatelections

