

# **Andhra Pradesh**

# **Assembly Factbook**™

**Uravakonda Assembly Constituency** 



Key Electoral Data of Uravakonda Assembly Constituency (Vidhan Sabha)



# Andhra Pradesh Assembly Factbook™

**Uravakonda Assembly Constituency** 



Uravakonda Vidhan Sabha

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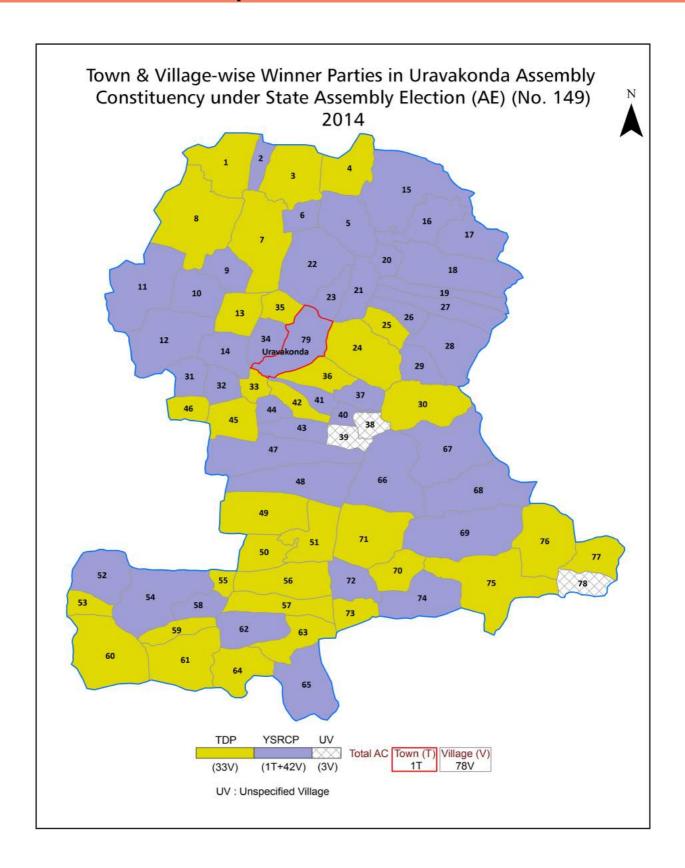
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No.	Particulars	Page No.				
1	Introduction	1-2				
	Assembly Constituency - (Vidhan Sabha) at a Glance   Features of Assembly as per Delimitation Commission of India (2008)					
	Location and Political Maps					
2	Location Map   Boundaries of Assembly Constituency - (Vidhan Sabha) in District   Boundaries of Assembly Constituency under Parliamentary Constituency - (Lok Sabha)   Town & Village-wise Winner Parties- 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE					
	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   Towns and 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 2019, 2014, 2009, 2004 and 1999   Summary Result of Assembly Elections 2019, 2014, 2009, 2004, 1999, 1994, 1989, 1985, 1983, 1978, 1972, 1967 and 1962	24-45				
	Polling Station Level Election Results					
7	Name and Number of Polling Station 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE   Polling Station-wise Electoral, Voter & Voter Turnout 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE   Polling Station wise Elections Results 2019-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	46-169				
	Share of Assembly Constituency	170				
8	Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	170				
	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	188-189				
11	Disclaimer	191				

### **Location & Political Map**





#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Amidala	Amidala	Uravakonda
Ankampalle	Ankampalle & Jeedipalle	Beluguppa
Avulenna	Avulenna	Beluguppa
Beluguppa	Beluguppa	Beluguppa
Brahmanapalle	Gotukur	Kudair
Budagavi	Budagavi	Uravakonda
Budigumma	Budigumma(Ramasagaram)	Beluguppa
Chabala	Chabala & Dharmapuri	Vajrakarur
Cheekalaguriki	Cheekalaguriki	Vidapanakal
Chinna Hothur	Chinna Hothur	Vajrakarur
Chinna Musturu	Chinna Musturu	Uravakonda
Cholasamudram	Cholasamudram	Kudair
Donekal	Donekal	Vidapanakal
Duddekunta	Duddekunta	Beluguppa
Gade Hothur	Gade Hothur	Vajrakarur
Gadekal	Gadekal	Vidapanakal
Gangavaram	Gangavaram	Beluguppa
Ganjikunta	Ganjikunta	Vajrakarur
Gotukur	Gotukur	Kudair
Gulapalem	Gulapalem	Vajrakarur
Hanchanahal	Hanchanahal	Vidapanakal
Havaligi	Havaligi	Vidapanakal
Indravathi	Indravathi	Uravakonda
Ipperu	Ipperu & Muddalapuram	Kudair
Jarutla Rampuram	Jarutla Rampuram	Vajrakarur
Jayapuram	Cholasamudram	Kudair
Kadadarabenchi	Kadadarabenchi	Vidapanakal
Kalagalla	Kalagalla	Kudair
Kalvapalle	Kalvapalle	Beluguppa

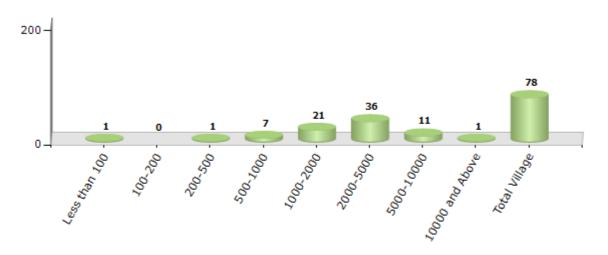


#### **Demographics**

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

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
1	0	1	7	21	36	11	1	78

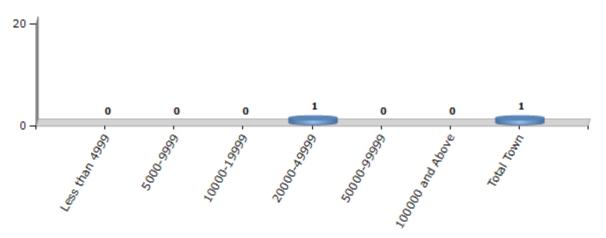
Number of Villages by Population Size - 2011



#### **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	1	0	0	1

Number of Towns by Population Size - 2011

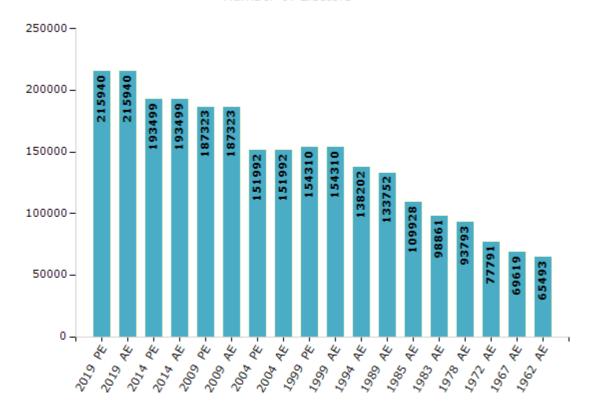


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	107830	108088	22	215940	1994 AE	69575	68627	-	138202
2019 AE	107830	108088	22	215940	1989 AE	67325	66427	-	133752
2014 PE	97467	96016	16	193499	1985 AE	53464	56464	-	109928
2014 AE	97467	96016	16	193499	1983 AE	48965	49896	-	98861
2009 PE	93461	93862	-	187323	1978 AE	46917	46876	-	93793
2009 AE	93461	93862	-	187323	1972 AE	38905	38886	-	77791
2004 PE	75919	76073	-	151992	1967 AE	-	-	-	69619
2004 AE	75919	76073	-	151992	1962 AE	-	-	-	65493
1999 PE	76902	77408	-	154310	1957 AE	-	-	-	-
1999 AE	76902	77408	-	154310	1955 AE	-	-	-	-

#### Number of Electors



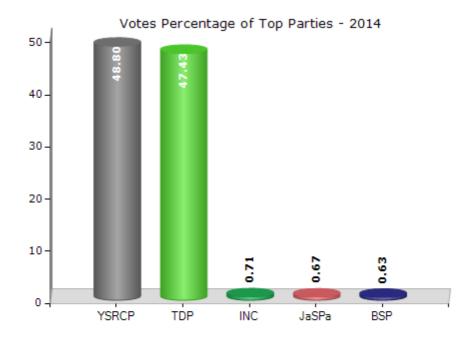
**Note:** AE: Assembly Election, PE: Assembly Segment of Parliamentary Election



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

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

Candidate Name	Party	Votes	Votes %
Y. Visweswara Reddy	YSRCP	81042	48.8
Payyavula Keshav	TDP	78767	47.43
Vasikeri Siva Prasad	INC	1185	0.71
K. Ramanjineyulu	JaSPa	1105	0.67
Mondla Prabhakar	BSP	1052	0.63
Kuruba Laleppa	IND	484	0.29
B. Ravi Sankar	PPOI	442	0.27
Nara Narapa Reddy	RPS	273	0.16
C.Somasekhar Reddy	IND	235	0.14
G. Sudhakar Reddy	IND	232	0.14
Molaka Bala Ramanjineyulu	IND	202	0.12
M. Jaya Praksh Naidu	IND	152	0.09
	NOTA	894	0.54



#### **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 Parishad Upper Primary School, Donekal	22	Mandal Parishad Elementary School, Vidapanakal
2	Mandal Parishad Upper Primary School, Donekal	23	Mandal Parishad Elementary School, Vidapanakal
3	Mandal Parishad Elementary School Kadadara Benchi	24	Mandal Parishad Elementary School, Vidapanakal
4	Mandal Parishad Model Elementary School Gadekal	25	Mandal Parishad Elementary School, Vidapanakal
5	Mandal Parishad Model Elementary School Gadekal	26	Zilla Parishad High School, Vidapanakal
6	Mandal Parishad Model Elementary School Gadekal	27	Zilla Parishad High School, Vidapanakal
7	Zilla Parishad High School Gadekal	28	Mandal Parishad Uppar Primary School V.Kothakota
8	Zilla Parishad High School Gadekal	29	Mandal Parishad Uppar Primary School V.Kothakota
9	Zilla Parishad High School Gadekal	30	Mandal Parishad Uppar Primary School V.Kothakota
10	Mandal Parishad Elementary School (New Building) Hanchanahal	31	Mandal Parishad Modal Elementary School, Havaligi
11	Mandal Parishad Uppar Primary School Hanchanahal	32	Mandal Parishad Modal Elementary School, Havaligi
12	Mandal Parishad Uppar Primary School Poliki	33	Mandal Parishad Modal Elementary School, Havaligi
13	Mandal Parishad Uppar Primary School Polliki	34	Mandal Parishad Modal Elementary School, Havaligi
14	Mandal Parishad Uppar Primary School N.Thimmapuram	35	Mandal Parishad Modal Elementary School, Havaligi
15	Zilla Parishad High School, Kottalapalli	36	Mandal Parishad Modal Elementary School, Havaligi
16	Zilla Parishad High School, Kottalapalli	37	Mandal Parishad Modal Elementary School, Havaligi
17	Mandal Parishad Model Elementary School, Velpumadugu	38	Mandal Parishad Modal Elementary School, Havaligi
18	Mandal Parishad Model Elementary School, Velpumadugu	39	Mandal Parishad Elementary School, Karakamukkala
19	Mandal Parishad Elementary School, Malapuram	40	Mandal Parishad Elementary School, Karakamukkala
20	Mandal Parishad Elementary School, Janardhanapalli Janardhana Palli	41	Mandal Parishad Modal Elementary School, Palthuru
21	Mandal Parishad Elementary School Rampuram Kottala	42	Mandal Parishad Modal Elementary School, Palthuru



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

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

36         288         229         9         3         5         6         10         550           37         337         340         4         3         3         11         23         721           38         254         158         6         5         3         15         17         448           39         505         488         13         3         2         7         9         1027           40         511         351         12         6         3         6         11         900           41         421         457         16         5         15         6         9         16         29         839           43         471         383         15         6         9         16         29         839           43         471         383         15         3         2         13         22         909           44         178         278         11         3         4         9         12         495           45         213         305         10         3         1         6         15         12         842	Number of Polling Station	Winner - Payyavula Keshav (TDP)	Runner-up - Y.Visweswara Reddy (YSRCP)	3rd - Podapati Rama Naidu (INC)	4th - Sake Ravikumar (JnP)	5th - Kotha Sreenivasulu (BJP)	NOTA	Other	Total Votes Secured
38         254         158         6         5         3         5         17         448           39         505         488         13         3         2         7         9         1027           40         511         351         12         6         3         6         11         900           41         421         457         16         5         15         24         35         973           42         379         385         15         6         9         16         29         339           43         471         383         15         3         2         13         22         99           44         178         278         11         3         4         9         12         495           45         213         305         10         3         1         6         16         554           46         461         395         20         9         10         28         23         946           47         417         378         7         17         6         5         12         862           48         462	36	288	229	9	3	5	6	10	550
39         505         488         13         3         2         7         9         1027           40         511         351         12         6         3         6         11         900           41         421         457         16         5         15         24         35         973           42         379         385         15         6         9         16         29         839           43         471         383         15         3         2         13         22         909           44         178         278         11         3         4         9         12         495           45         213         305         10         3         1         6         16         554           46         461         395         20         9         10         28         23         946           47         417         378         7         17         6         5         12         842           48         462         360         11         8         1         18         13         863           5         388 <td>37</td> <td>337</td> <td>340</td> <td>4</td> <td>3</td> <td>3</td> <td>11</td> <td>23</td> <td>721</td>	37	337	340	4	3	3	11	23	721
40         511         351         12         6         3         6         11         900           41         421         457         16         5         15         24         35         973           42         379         385         15         6         9         16         29         839           43         471         383         15         3         2         13         22         909           44         178         278         11         3         4         9         12         495           45         213         305         10         3         1         6         16         554           46         461         395         20         9         10         28         23         946           47         417         378         7         17         6         5         12         842           48         462         360         11         8         1         18         13         863           49         243         320         8         2         3         4         11         591           50         388 <td>38</td> <td>254</td> <td>158</td> <td>6</td> <td>5</td> <td>3</td> <td>5</td> <td>17</td> <td>448</td>	38	254	158	6	5	3	5	17	448
41       421       457       16       5       15       24       35       973         42       379       385       15       6       9       16       29       839         43       471       383       15       3       2       13       22       909         44       178       278       11       3       4       9       12       495         45       213       305       10       3       1       6       16       554         46       461       395       20       9       10       28       23       946         47       417       378       7       17       6       5       12       842         48       462       360       11       8       1       8       13       863         49       243       320       8       2       3       4       11       591         50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546	39	505	488	13	3	2	7	9	1027
42       379       385       15       6       9       16       29       839         43       471       383       15       3       2       13       22       909         44       178       278       11       3       4       9       12       495         45       213       305       10       3       1       6       16       554         46       461       395       20       9       10       28       23       946         47       417       378       7       17       6       5       12       842         48       462       360       11       8       1       8       13       863         49       243       320       8       2       5       5       5       2       675         51       393       391       13       7       3       3       13       823         52       56       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54 <td>40</td> <td>511</td> <td>351</td> <td>12</td> <td>6</td> <td>3</td> <td>6</td> <td>11</td> <td>900</td>	40	511	351	12	6	3	6	11	900
43       471       383       15       3       2       13       22       909         44       178       278       11       3       4       9       12       495         45       213       305       10       3       1       6       16       554         46       461       395       20       9       10       28       23       946         47       417       378       7       17       6       5       12       842         48       462       360       11       8       1       8       13       863         49       243       320       8       2       3       4       11       591         50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       590         53       271       252       6       3       4       8       12       556         54       245 <td>41</td> <td>421</td> <td>457</td> <td>16</td> <td>5</td> <td>15</td> <td>24</td> <td>35</td> <td>973</td>	41	421	457	16	5	15	24	35	973
44       178       278       11       3       4       9       12       495         45       213       305       10       3       1       6       16       554         46       461       395       20       9       10       28       23       946         47       417       378       7       17       6       5       12       846         48       462       360       11       8       1       8       13       863         49       243       320       8       2       3       4       11       591         50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       956         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       2       8       871         56       203	42	379	385	15	6	9	16	29	839
45         213         305         10         3         1         6         16         554           46         461         395         20         9         10         28         23         946           47         417         378         7         17         6         5         12         842           48         462         360         11         8         1         8         13         863           49         243         320         8         2         3         4         11         591           50         388         267         6         2         5         5         2         675           51         393         391         13         7         3         3         13         823           52         546         351         14         13         2         9         15         950           53         271         252         6         3         4         8         12         556           54         245         235         8         6         2         2         8         871           55         330	43	471	383	15	3	2	13	22	909
46       461       395       20       9       10       28       23       946         47       417       378       7       17       6       5       12       842         48       462       360       11       8       1       8       13       863         49       243       320       8       2       3       4       11       591         50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       5742         58       164	44	178	278	11	3	4	9	12	495
47       417       378       7       17       6       5       12       842         48       462       360       11       8       1       8       13       863         49       243       320       8       2       3       4       11       591         50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164	45	213	305	10	3	1	6	16	554
48       462       360       11       8       1       8       13       863         49       243       320       8       2       3       4       11       591         50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298	46	461	395	20	9	10	28	23	946
49       243       320       8       2       3       4       11       591         50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445	47	417	378	7	17	6	5	12	842
50       388       267       6       2       5       5       2       675         51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       5       1       16       598         61       302	48	462	360	11	8	1	8	13	863
51       393       391       13       7       3       3       13       823         52       546       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300	49	243	320	8	2	3	4	11	591
52       546       351       14       13       2       9       15       950         53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238	50	388	267	6	2	5	5	2	675
53       271       252       6       3       4       8       12       556         54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229	51	393	391	13	7	3	3	13	823
54       245       235       8       6       2       5       6       507         55       330       504       9       16       2       2       8       871         56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325	52	546	351	14	13	2	9	15	950
55         330         504         9         16         2         2         8         871           56         203         343         8         7         2         6         10         579           57         266         424         13         9         5         10         15         742           58         164         413         14         15         2         12         19         639           59         298         471         5         14         7         16         26         837           60         445         113         3         4         3         8         5         581           61         302         263         7         4         5         1         16         598           62         300         415         5         3         4         6         12         745           63         238         292         9         1         2         5         6         553           64         229         289         5         3         1         4         8         539           65         325 <t< td=""><td>53</td><td>271</td><td>252</td><td>6</td><td>3</td><td>4</td><td>8</td><td>12</td><td>556</td></t<>	53	271	252	6	3	4	8	12	556
56       203       343       8       7       2       6       10       579         57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218	54	245	235	8	6	2	5	6	507
57       266       424       13       9       5       10       15       742         58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284	55	330	504	9	16	2	2	8	871
58       164       413       14       15       2       12       19       639         59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284       232       12       11       2       9       11       561         69       322	56	203	343	8	7	2	6	10	579
59       298       471       5       14       7       16       26       837         60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284       232       12       11       2       9       11       561         69       322       258       11       4       8       3       3       3       609	57	266	424	13	9	5	10	15	742
60       445       113       3       4       3       8       5       581         61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284       232       12       11       2       9       11       561         69       322       258       11       4       8       3       3       3       609	58	164	413	14	15	2	12	19	639
61       302       263       7       4       5       1       16       598         62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284       232       12       11       2       9       11       561         69       322       258       11       4       8       3       3       3       609	59	298	471	5	14	7	16	26	837
62       300       415       5       3       4       6       12       745         63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284       232       12       11       2       9       11       561         69       322       258       11       4       8       3       3       3       609	60	445	113	3	4	3	8	5	581
63       238       292       9       1       2       5       6       553         64       229       289       5       3       1       4       8       539         65       325       414       9       6       2       1       6       763         66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284       232       12       11       2       9       11       561         69       322       258       11       4       8       3       3       3       609	61	302	263	7	4	5	1	16	598
64     229     289     5     3     1     4     8     539       65     325     414     9     6     2     1     6     763       66     277     406     16     10     2     10     22     743       67     218     344     8     8     3     10     9     600       68     284     232     12     11     2     9     11     561       69     322     258     11     4     8     3     3     609	62	300	415	5	3	4	6	12	745
65     325     414     9     6     2     1     6     763       66     277     406     16     10     2     10     22     743       67     218     344     8     8     3     10     9     600       68     284     232     12     11     2     9     11     561       69     322     258     11     4     8     3     3     609	63	238	292	9	1	2	5	6	553
66       277       406       16       10       2       10       22       743         67       218       344       8       8       3       10       9       600         68       284       232       12       11       2       9       11       561         69       322       258       11       4       8       3       3       609	64	229	289	5	3	1	4	8	539
67     218     344     8     8     3     10     9     600       68     284     232     12     11     2     9     11     561       69     322     258     11     4     8     3     3     609	65	325	414	9	6	2	1	6	763
68 284 232 12 11 2 9 11 561 69 322 258 11 4 8 3 3 609	66	277	406	16	10	2	10	22	743
69 322 258 11 4 8 3 3 609	67	218	344	8	8	3	10	9	600
	68	284	232	12	11	2	9	11	561
70     368     283     12     0     9     9     2     683	69	322	258	11	4	8	3	3	609
	70	368	283	12	0	9	9	2	683

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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Uravakonda Assembly in Assembly Election (AE) under Anantapur 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	473 (62.07)	TDP	272 (35.7)	201 (26.37)	JnP	6 (0.79)	11 (1.44)
76	YSRCP	345 (56.46)	TDP	249 (40.75)	96 (15.71)	INC	4 (0.65)	13 (2.13)
77	TDP	292 (51.87)	YSRCP	248 (44.05)	44 (7.82)	INC	8 (1.42)	15 (2.66)
78	YSRCP	308 (52.12)	TDP	263 (44.5)	45 (7.62)	JnP	7 (1.18)	13 (2.2)
79	TDP	250 (51.44)	YSRCP	207 (42.59)	43 (8.85)	INC	9 (1.85)	20 (4.12)
80	YSRCP	487 (55.03)	TDP	365 (41.24)	122 (13.79)	JnP	12 (1.36)	21 (2.37)
81	TDP	452 (50.84)	YSRCP	396 (44.54)	56 (6.3)	INC	11 (1.24)	30 (3.37)
82	TDP	425 (50.24)	YSRCP	403 (47.64)	22 (2.6)	INC	5 (0.59)	13 (1.54)
83	YSRCP	525 (58.2)	TDP	335 (37.14)	190 (21.06)	JnP	15 (1.66)	27 (2.99)
84	TDP	239 (48.78)	YSRCP	238 (48.57)	1 (0.21)	INC	7 (1.43)	6 (1.22)
85	YSRCP	458 (56.4)	TDP	307 (37.81)	151 (18.59)	INC	9 (1.11)	38 (4.68)
86	YSRCP	292 (50.09)	TDP	275 (47.17)	17 (2.92)	INC	6 (1.03)	10 (1.72)
87	YSRCP	477 (64.81)	TDP	218 (29.62)	259 (35.19)	INC	8 (1.09)	33 (4.48)
88	YSRCP	612 (70.83)	TDP	215 (24.88)	397 (45.95)	JnP	5 (0.58)	32 (3.7)
89	YSRCP	481 (58.16)	TDP	330 (39.9)	151 (18.26)	INC	5 (0.6)	11 (1.33)
90	TDP	308 (49.84)	YSRCP	288 (46.6)	20 (3.24)	INC	5 (0.81)	17 (2.75)
91	YSRCP	315 (59.89)	TDP	180 (34.22)	135 (25.67)	INC	5 (0.95)	26 (4.94)
92	YSRCP	265 (53.54)	TDP	202 (40.81)	63 (12.73)	INC	7 (1.41)	21 (4.24)
93	YSRCP	352 (59.86)	TDP	213 (36.22)	139 (23.64)	INC	8 (1.36)	15 (2.55)
94	YSRCP	496 (50.1)	TDP	447 (45.15)	49 (4.95)	INC	16 (1.62)	31 (3.13)
95	YSRCP	489 (58.49)	TDP	292 (34.93)	197 (23.56)	INC	12 (1.44)	43 (5.14)
96	YSRCP	283 (56.71)	TDP	183 (36.67)	100 (20.04)	INC	10 (2)	23 (4.61)
97	TDP	487 (54.72)	YSRCP	382 (42.92)	105 (11.8)	INC	5 (0.56)	16 (1.8)
98	TDP	265 (47.83)	YSRCP	257 (46.39)	8 (1.44)	JnP	12 (2.17)	20 (3.61)
99	YSRCP	333 (55.78)	TDP	231 (38.69)	102 (17.09)	JnP	14 (2.35)	19 (3.18)
100	TDP	422 (48.73)	YSRCP	390 (45.03)	32 (3.7)	INC	17 (1.96)	37 (4.27)
101	TDP	389 (57.04)	YSRCP	256 (37.54)	133 (19.5)	INC	14 (2.05)	23 (3.37)
102	YSRCP	428 (49.94)	TDP	395 (46.09)	33 (3.85)	INC	15 (1.75)	19 (2.22)
103	TDP	305 (53.79)	YSRCP	256 (45.15)	49 (8.64)	INC	3 (0.53)	3 (0.53)
104	YSRCP	457 (56.63)	TDP	326 (40.4)	131 (16.23)	INC	7 (0.87)	17 (2.11)
105	TDP	311 (51.83)	YSRCP	270 (45)	41 (6.83)	INC	6 (1)	13 (2.17)
106	YSRCP	408 (50.06)	TDP	376 (46.13)	32 (3.93)	JnP	14 (1.72)	17 (2.09)
107	TDP	198 (58.58)	YSRCP	118 (34.91)	80 (23.67)	JnP	9 (2.66)	13 (3.85)
108	TDP	331 (57.17)	YSRCP	233 (40.24)	98 (16.93)	JnP	6 (1.04)	9 (1.55)
109	TDP	350 (57.85)	YSRCP	226 (37.36)	124 (20.49)	JnP	9 (1.49)	20 (3.31)
110	TDP	333 (63.19)	YSRCP	182 (34.54)	151 (28.65)	INC	5 (0.95)	7 (1.33)
111	TDP	321 (53.32)	YSRCP	258 (42.86)	63 (10.46)	JnP	6 (1)	17 (2.82)
,								Contd



#### **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	76 (99)	2 (1)	0 (0)	2 (1)	0 (0)				
Private Primary School	8 (22)	70 (78)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	61 (92)	17 (8)	4 (3)	8 (3)	5 (1)				
Private Middle School	3 (8)	75 (92)	0 (0)	0 (0)	0 (0)				
Govt. Secondary School	30 (59)	48 (41)	16 (15)	18 (16)	14 (9)				
Private Secondary School	2 (8)	76 (92)	0 (0)	0 (0)	0 (0)				
Govt. Senior Secondary School	1 (3)	77 (97)	5 (4)	17 (20)	28 (35)				
Private Senior Secondary School	3 (10)	75 (90)	3 (4)	9 (13)	12 (11)				
Govt. Arts and Science Degree College	0 (0)	78 (100)	5 (4)	11 (14)	62 (82)				
Private Arts and Science Degree College	0 (0)	78 (100)	0 (0)	0 (0)	0 (0)				
Govt. Engineering College	0 (0)	78 (100)	0 (0)	1 (1)	47 (56)				
Private Engineering College	0 (0)	78 (100)	0 (0)	2 (6)	28 (37)				
Govt. Medicine College	0 (0)	78 (100)	0 (0)	1 (1)	71 (90)				
Private Medicine College	0 (0)	78 (100)	0 (0)	0 (0)	6 (9)				
Govt. Management Institute	0 (0)	78 (100)	0 (0)	1 (1)	47 (56)				
Private Management Institute	0 (0)	78 (100)	0 (0)	2 (6)	28 (37)				
Govt. Polytechnic	0 (0)	78 (100)	0 (0)	3 (7)	75 (93)				
Private Polytechnic	0 (0)	78 (100)	0 (0)	0 (0)	0 (0)				
Govt. Vocational Training School/ITI	0 (0)	78 (100)	0 (0)	0 (0)	0 (0)				
Private Vocational Training School/ITI	4 (13)	74 (87)	10 (10)	24 (30)	40 (47)				
Govt. Non Formal Training Centre	0 (0)	78 (100)	0 (0)	3 (7)	75 (93)				
Private Non Formal Training Centre	0 (0)	78 (100)	0 (0)	0 (0)	0 (0)				
Govt. School For Disabled	0 (0)	78 (100)	0 (0)	3 (7)	75 (93)				
Private School For Disabled	0 (0)	78 (100)	0 (0)	0 (0)	0 (0)				
Government Others	0 (0)	78 (100)	0 (0)	0 (0)	0 (0)				
Private Others	0 (0)	78 (100)	0 (0)	0 (0)	0 (0)				

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.



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