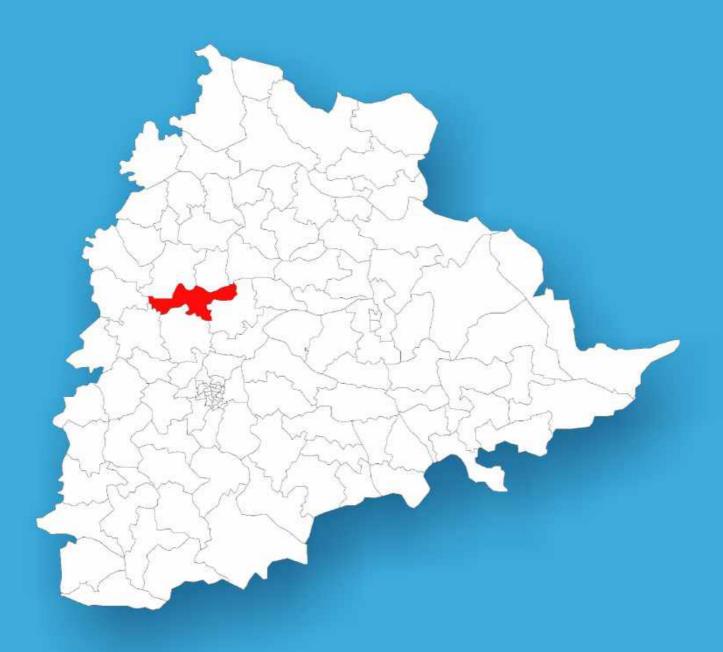


# Telangana

# **Assembly Factbook**™

**Medak Assembly Constituency** 



Key Electoral Data of Medak Assembly Constituency (Vidhan Sabha)



# Telangana Assembly Factbook™

**Medak Assembly Constituency** 



Medak Vidhan Sabha

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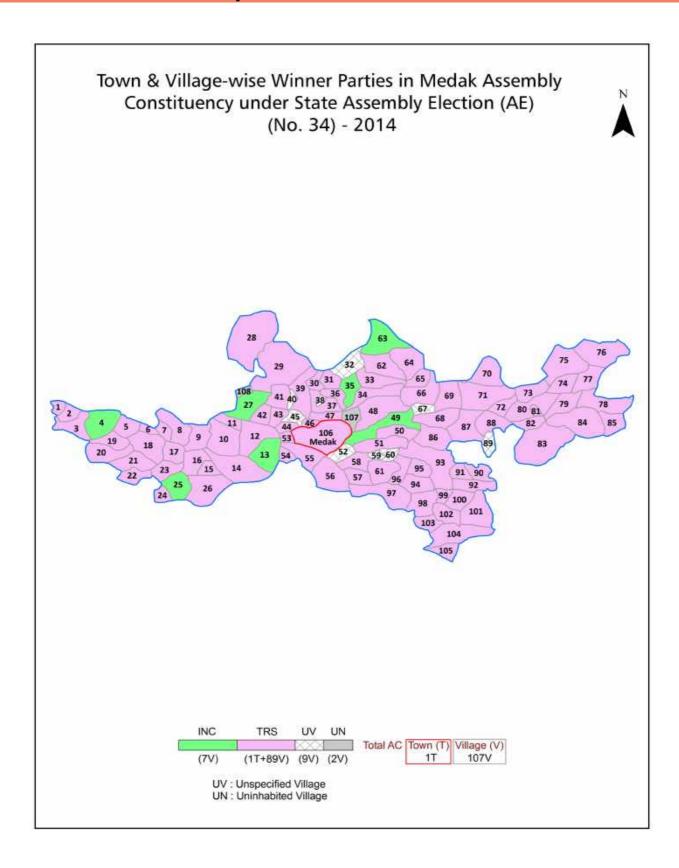
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### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Ablapur	Ablapur	Papannapet
Akkannapet	Akkannapet	Ramayampet
Ambajipet	Ambajipet	Shankarampet (R)
Ananthasagar	Thimmaipalle	Medak
Annaram	Annaram	Papannapet
Arkela	Arkela	Papannapet
Aurangabad	Aurangabad	Medak
Bacharam	Bacharam	Papannapet
Bachurajpalle	Bachurajpalle	Ramayampet
Balanagar	-	Medak
Bogada Bhoopathipur	Bogada Bhoopathipur	Medak
Burugupalle	Burugupalle	Medak
Byathole	Byathole	Medak
Chandampet	Chandampet	Shankarampet (R)
Chandapur	Chandapur	Shankarampet (R)
Cheekode	Cheekode	Papannapet
Chelmeda	Chelmeda	Ramayampet
Chitriyal	Chitriyal	Papannapet
Chityal	Chityal	Medak
Damaracheru	Damaracheru	Ramayampet
Dantepalle	Dantepalle	Ramayampet
Dharpalle	Dharpalle	Shankarampet (R)
Dongal Dharmaram	Dongal Dharmaram	Ramayampet
Doulapur	Minpur	Papannapet
Ellapoor	Ellapoor	Papannapet
Enkepalle	Chitriyal	Papannapet
Fareedpur	Fareedpur	Medak
Gajgatlapalle	Gajgatlapalle	Shankarampet (R)
Gandharpalle	Gandharpalle	Papannapet

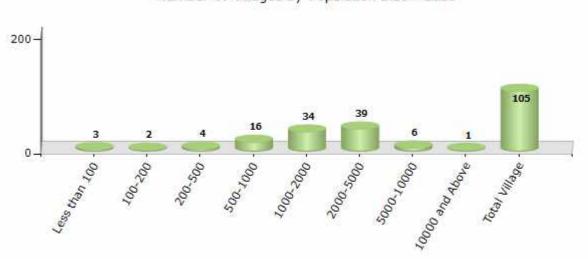


#### **Demographics**

#### 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
3	2	4	16	34	39	6	1	105

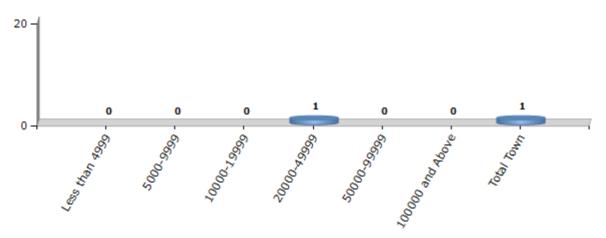
Number of Villages by Population Size - 2011



#### **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



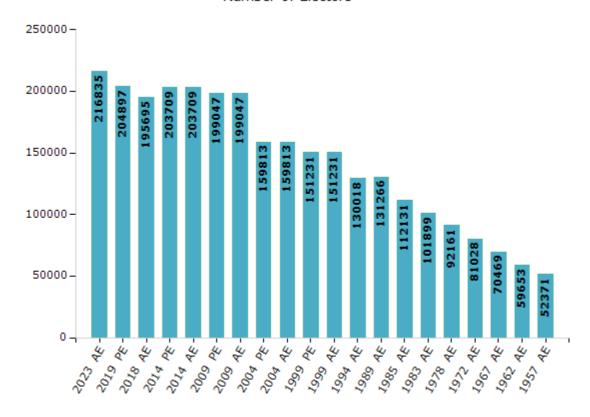
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2023 AE	103738	113092	5	216835
2019 PE	98285	106611	1	204897
2018 AE	94134	101554	7	195695
2014 PE	98689	105014	6	203709
2014 AE	98689	105014	6	203709
2009 PE	95974	103073	-	199047
2009 AE	95974	103073	-	199047
2004 PE	76801	83012	-	159813
2004 AE	76801	83012	-	159813
1999 PE	73010	78221	-	151231
1999 AE	73010	78221	-	151231

Year	Male	Female	Others	Total
1994 AE	63533	66485	-	130018
1989 AE	64404	66862	-	131266
1985 AE	54133	57998	-	112131
1983 AE	49388	52511	-	101899
1978 AE	44597	47564	-	92161
1972 AE	39334	41694	-	81028
1967 AE	-	-	-	70469
1962 AE	-	-	-	59653
1957 AE	-	-	-	52371
1955 AE	-	-	-	-

#### Number of Electors



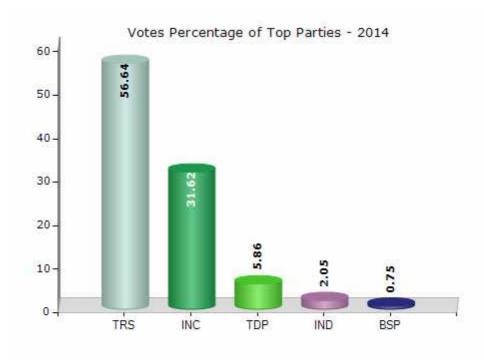
Note: AE: Assembly Election, PE: Assembly Segment of Parliamentary Election



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

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

<b>Candidate Name</b>	Party	Votes	Votes %
M.Padma Devender Reddy	TRS	89654	56.64
Vijaya Shanthi. M	INC	50054	31.62
Batti Jagapathi	TDP	9281	5.86
Pogaku Ashok Kumar	IND	3240	2.05
Siddiramulu	BSP	1189	0.75
C.Shobharani	PPOI	933	0.59
Pakala Srihari Rao	IND	798	0.5
Dorbala Gunaker Sharma	IND	474	0.3
Allaram Kristu Dass	YSRCP	465	0.29
M.D. Abdul Haleem Quraishi	TMOR	320	0.2
Noorbhasha.M.E.Raheem	RLD	282	0.18
	NOTA	1602	1.01





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

#### Number and Name of Polling Stations (PS) (2018 AE)

of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Mandala Parishad Primary School, Kompally	22	Manadal Parishad Primary School, Minpur
2	Zilla Parishad High School, Cheekod	23	Manadal Parishad Primary School, Minpur
3	Mandal Parishad Primary School, Kotha Lingaipally	24	Mandal Parishad Primary School, Muddapur
4	Mandal Parishad Primary School,Patha Lingaipally	25	Zilla Parishad High School Sardhana
5	Mandal Parishad Primary School, Amriya Thanda	26	Zilla Parishad High School Sardhana
6	Mandal Parishad Upper Primary School, Mallampet	27	Zilla Parishad High School, Sardhana
7	Mandal Parishad Upper Primary School, Mallampet	28	Mandal Parishad Primary School, Jakkannapet
8	Mandal Parishad Primary School Kandipally	29	Mandal Parishad Primary School, Pochammaral
9	Mandal Parishad Upper Primary School,Ramathirtham	30	Mandal Parishad Upper Primary School, Fareedpur
10	Mandal Parishad Primary School Narsingaraopally Thanda	31	Mandal Parishad Primary School, Muthaipally
11	Mandal Parishad Upper Primary School, Arkela	32	Mandal Parishad Upper Primary School, B.B .Pur
12	Mandal Parishad Primary School, Thammaipally	33	Mandal Parishad Primary School, Kothapally
13	Mandal Parishad Primary School, Dakyathanda	34	Grampanchyath Office, Rajpet
14	Mandal Parishad Upper Primary School, Narsingi	35	Manadal Parishad Primary School,Rajpet
15	Mandal Parishad Upper Primary School, Narsingi	36	Mandal Parishad Primary School, Kapryipally
16	Zilla Parishad High School, Papannapet	37	Mandal Parishad Primary School, Wadi
17	Zilla Parishad High School, Papannapet	38	Zilla Parishad High Schoolm Burugupally
18	Zilla Parishad High School, Papannapet	39	Zilla Parishad High Schoolm Burugupally
19	Mandal Parishad Primary School, Papannapet	40	Zilla Parishad High School, Burugupally
20	Mandal Parishad Primary School, Papannapet	41	Mandal Parishad Primary School, Burugupally
21	Mandal Parishad Primary School, Namapur	42	Mandal Parishad Primary School, Gajireddypally



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Medak Assembly in Assembly Election (AE) under Medak Parliamentary Constituency in Telangana (2018)

36         262         79         20         9         0         2         11         383           37         466         395         51         17         13         21         37         1000           38         218         266         14         10         5         10         16         5197           40         416         152         24         14         1         7         21         517           41         310         125         26         4         3         3         13         848           42         417         204         23         12         12         7         14         689           43         234         251         23         9         9         10         18         554           44         346         115         17         9         8         7         10         512           45         406         139         16         9         1         7         14         592           46         267         216         27         3         2         5         9         252           47         321<	Number of Polling Station	Padma Devender Reddy. M	Runner-up - Ammareddy Gari Upender Reddy (INC)	3rd - Revelli Vinay Sagar (SMFB)	4th - Akula Rajaiah (ZNP)	5th - Rudravaram Venugopal (IND)	NOTA	Other	Total Votes Secured
38         218         266         14         10         5         10         16         739           39         322         120         27         21         4         6         17         117           40         416         152         26         44         1         7         21         635           41         310         125         26         44         3         3         13         488           42         417         204         23         12         12         7         14         689           43         234         251         23         9         9         10         14         689           44         346         115         17         9         8         7         10         512           45         406         139         16         9         1         7         14         592           46         267         216         27         3         2         5         9         529           47         321         169         38         21         5         1         18         26         619           47 <td>36</td> <td>262</td> <td>79</td> <td>20</td> <td>9</td> <td>0</td> <td>2</td> <td>11</td> <td>383</td>	36	262	79	20	9	0	2	11	383
39         322         120         27         21         4         6         17         517           40         416         152         24         14         1         7         21         335           41         310         125         26         4         3         3         13         484           42         417         204         23         12         12         7         14         689           43         234         251         23         9         9         10         18         554           44         346         115         17         9         8         7         10         512           45         406         139         16         9         1         7         14         592           46         267         216         27         3         2         5         9         529           47         321         169         38         21         5         10         14         578           48         354         352         37         28         4         18         26         619           50         231 </td <td>37</td> <td>466</td> <td>395</td> <td>51</td> <td>17</td> <td>13</td> <td>21</td> <td>37</td> <td>1000</td>	37	466	395	51	17	13	21	37	1000
40       416       152       24       14       1       7       21       638         41       310       125       26       4       3       3       3       348         42       417       204       23       12       12       7       14       888         43       234       251       23       9       9       10       88       554         44       346       115       17       9       8       7       10       512         45       406       139       16       9       1       7       14       592         46       267       216       27       3       2       5       9       228         47       321       169       38       21       5       10       14       592         48       354       352       37       28       4       18       26       619         49       274       345       22       20       3       19       26       709         50       231       228       26       8       6       6       15       51         51 <td< td=""><td>38</td><td>218</td><td>266</td><td>14</td><td>10</td><td>5</td><td>10</td><td>16</td><td>539</td></td<>	38	218	266	14	10	5	10	16	539
41       310       125       26       4       3       3       13       484         42       417       204       23       12       12       7       14       689         43       234       251       23       9       9       10       18       555         44       346       115       17       9       8       7       10       512         45       406       139       16       9       1       7       14       592         46       267       216       27       3       2       5       9       529         47       321       169       38       21       5       10       14       572         48       354       352       37       28       4       18       26       619         49       274       345       22       20       3       19       26       709         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       640         52       <	39	322	120	27	21	4	6	17	517
42       417       204       23       12       12       7       14       689         43       234       251       23       9       9       10       18       554         44       346       115       17       9       8       7       10       512         45       406       139       16       9       1       7       14       592         46       267       216       27       3       2       5       9       529         47       321       169       38       21       5       10       14       578         48       354       352       37       28       4       18       26       619         49       274       345       22       20       3       19       26       619         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53	40	416	152	24	14	1	7	21	635
43         234         251         23         9         9         10         18         554           44         346         115         17         9         8         7         10         512           45         406         139         16         9         1         7         14         592           46         267         216         27         3         2         5         9         529           47         321         169         38         21         5         10         14         578           48         354         352         37         28         4         18         26         709           50         231         225         26         8         6         6         15         517           51         287         284         27         21         2         7         16         644           52         604         228         51         31         8         12         26         960           53         310         286         16         17         1         2         5         637           54         431 <td>41</td> <td>310</td> <td>125</td> <td>26</td> <td>4</td> <td>3</td> <td>3</td> <td>13</td> <td>484</td>	41	310	125	26	4	3	3	13	484
44       346       115       17       9       8       7       10       512         45       406       139       16       9       1       7       14       592         46       267       216       27       3       2       5       9       529         47       321       169       38       21       5       10       14       578         48       354       352       37       28       4       18       26       819         49       274       345       22       20       3       19       26       709         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       2       53         54       431       202       6       10       7       4       11       671         55 <td< td=""><td>42</td><td>417</td><td>204</td><td>23</td><td>12</td><td>12</td><td>7</td><td>14</td><td>689</td></td<>	42	417	204	23	12	12	7	14	689
45       406       139       16       9       1       7       14       592         46       267       216       27       3       2       5       9       529         47       321       169       38       21       5       10       14       578         48       354       352       37       28       4       18       26       819         49       274       345       22       20       3       19       26       709         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       5       637         54       431       202       6       10       7       4       11       671         55       277       303       16       14       5       6       14       633         56       <	43	234	251	23	9	9	10	18	554
46       267       216       27       3       2       5       9       529         47       321       169       38       21       5       10       14       578         48       354       352       37       28       4       18       26       819         49       274       345       22       20       3       19       26       709         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       5       637         54       431       202       6       10       7       4       11       671         55       277       303       16       14       5       6       14       635         56       503       222       53       15       7       9       24       833         57	44	346	115	17	9	8	7	10	512
47       321       169       38       21       5       10       14       578         48       354       352       37       28       4       18       26       819         49       274       345       22       20       3       19       26       709         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       5       637         54       431       202       6       10       7       4       11       671         55       277       303       16       14       5       6       14       635         56       503       222       53       15       7       9       24       833         57       393       243       35       18       8       23       26       746         58	45	406	139	16	9	1	7	14	592
48       354       352       37       28       4       18       26       819         49       274       345       22       20       3       19       26       709         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       5       637         54       431       202       6       10       7       4       11       671         55       277       303       16       14       5       6       14       635         56       503       222       53       15       7       9       24       833         57       393       243       35       18       8       23       26       746         58       255       250       13       9       1       3       5       536         59	46	267	216	27	3	2	5	9	529
49       274       345       22       20       3       19       26       709         50       231       225       26       8       6       6       15       517         51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       5       637         54       431       202       6       10       7       4       11       61         55       277       303       16       14       5       6       14       635         56       503       222       53       15       7       9       24       835         56       503       222       53       15       7       9       24       835         57       393       243       35       18       8       23       26       746         58       255       250       13       9       1       3       5       536         59 <t< td=""><td>47</td><td>321</td><td>169</td><td>38</td><td>21</td><td>5</td><td>10</td><td>14</td><td>578</td></t<>	47	321	169	38	21	5	10	14	578
50         231         225         26         8         6         6         15         517           51         287         284         27         21         2         7         16         644           52         604         228         51         31         8         12         26         960           53         310         286         16         17         1         2         5         637           54         431         202         6         10         7         4         11         671           55         277         303         16         14         5         6         14         635           56         503         222         53         15         7         9         24         833           57         393         243         35         18         8         23         26         746           58         255         250         13         9         1         3         5         536           59         402         175         47         33         11         20         21         709           60         200<	48	354	352	37	28	4	18	26	819
51       287       284       27       21       2       7       16       644         52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       5       637         54       431       202       6       10       7       4       11       671         55       277       303       16       14       5       6       14       635         56       503       222       53       15       7       9       24       833         57       393       243       35       18       8       23       26       746         58       255       250       13       9       1       3       5       536         59       402       175       47       33       11       20       21       709         60       200       355       17       18       3       8       11       612         61       258       138       24       7       4       8       14       453         62	49	274	345	22	20	3	19	26	709
52       604       228       51       31       8       12       26       960         53       310       286       16       17       1       2       5       637         54       431       202       6       10       7       4       11       671         55       277       303       16       14       5       6       14       635         56       503       222       53       15       7       9       24       833         57       393       243       35       18       8       23       26       746         58       255       250       13       9       1       3       5       536         59       402       175       47       33       11       20       21       709         60       200       355       17       18       3       8       11       612         61       258       138       24       7       4       8       14       453         62       346       116       18       20       8       8       17       533         63	50	231	225	26	8	6	6	15	517
53         310         286         16         17         1         2         5         637           54         431         202         6         10         7         4         11         671           55         277         303         16         14         5         6         14         635           56         503         222         53         15         7         9         24         833           57         393         243         35         18         8         23         26         746           58         255         250         13         9         1         3         5         536           59         402         175         47         33         11         20         21         709           60         200         355         17         18         3         8         11         612           61         258         138         24         7         4         8         14         453           62         346         116         18         20         8         8         17         533           63         527 </td <td>51</td> <td>287</td> <td>284</td> <td>27</td> <td>21</td> <td>2</td> <td>7</td> <td>16</td> <td>644</td>	51	287	284	27	21	2	7	16	644
54       431       202       6       10       7       4       11       671         55       277       303       16       14       5       6       14       635         56       503       222       53       15       7       9       24       833         57       393       243       35       18       8       23       26       746         58       255       250       13       9       1       3       5       536         59       402       175       47       33       11       20       21       709         60       200       355       17       18       3       8       11       612         61       258       138       24       7       4       8       14       453         62       346       116       18       20       8       8       17       533         63       527       110       14       19       3       1       11       685         64       406       91       46       46       2       3       12       606         65       <	52	604	228	51	31	8	12	26	960
55         277         303         16         14         5         6         14         635           56         503         222         53         15         7         9         24         833           57         393         243         35         18         8         23         26         746           58         255         250         13         9         1         3         5         536           59         402         175         47         33         11         20         21         709           60         200         355         17         18         3         8         11         612           61         258         138         24         7         4         8         14         453           62         346         116         18         20         8         8         17         533           63         527         110         14         19         3         1         11         685           64         406         91         46         46         2         3         12         606           65         384<	53	310	286	16	17	1	2	5	637
56         503         222         53         15         7         9         24         833           57         393         243         35         18         8         23         26         746           58         255         250         13         9         1         3         5         536           59         402         175         47         33         11         20         21         709           60         200         355         17         18         3         8         11         612           61         258         138         24         7         4         8         14         453           62         346         116         18         20         8         8         17         533           63         527         110         14         19         3         1         11         685           64         406         91         46         46         2         3         12         606           65         384         113         35         13         14         7         19         585           66         606	54	431	202	6	10	7	4	11	671
57       393       243       35       18       8       23       26       746         58       255       250       13       9       1       3       5       536         59       402       175       47       33       11       20       21       709         60       200       355       17       18       3       8       11       612         61       258       138       24       7       4       8       14       453         62       346       116       18       20       8       8       17       533         63       527       110       14       19       3       1       11       685         64       406       91       46       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640	55	277	303	16	14	5	6	14	635
58       255       250       13       9       1       3       5       536         59       402       175       47       33       11       20       21       709         60       200       355       17       18       3       8       11       612         61       258       138       24       7       4       8       14       453         62       346       116       18       20       8       8       17       533         63       527       110       14       19       3       1       11       685         64       406       91       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69	56	503	222	53	15	7	9	24	833
59       402       175       47       33       11       20       21       709         60       200       355       17       18       3       8       11       612         61       258       138       24       7       4       8       14       453         62       346       116       18       20       8       8       17       533         63       527       110       14       19       3       1       11       685         64       406       91       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69       504       401       23       51       9       21       32       1041	57	393	243	35	18	8	23	26	746
60       200       355       17       18       3       8       11       612         61       258       138       24       7       4       8       14       453         62       346       116       18       20       8       8       17       533         63       527       110       14       19       3       1       11       685         64       406       91       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69       504       401       23       51       9       21       32       1041	58	255	250	13	9	1	3	5	536
61       258       138       24       7       4       8       14       453         62       346       116       18       20       8       8       17       533         63       527       110       14       19       3       1       11       685         64       406       91       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69       504       401       23       51       9       21       32       1041	59	402	175	47	33	11	20	21	709
62       346       116       18       20       8       8       17       533         63       527       110       14       19       3       1       11       685         64       406       91       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69       504       401       23       51       9       21       32       1041	60	200	355	17	18	3	8	11	612
63       527       110       14       19       3       1       11       685         64       406       91       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69       504       401       23       51       9       21       32       1041	61	258	138	24	7	4	8	14	453
64       406       91       46       46       2       3       12       606         65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69       504       401       23       51       9       21       32       1041	62	346	116	18	20	8	8	17	533
65       384       113       35       13       14       7       19       585         66       606       274       38       67       4       13       21       1023         67       322       172       20       97       3       7       19       640         68       279       233       14       33       10       13       18       600         69       504       401       23       51       9       21       32       1041	63	527	110	14	19	3	1	11	685
66     606     274     38     67     4     13     21     1023       67     322     172     20     97     3     7     19     640       68     279     233     14     33     10     13     18     600       69     504     401     23     51     9     21     32     1041	64	406	91	46	46	2	3	12	606
67     322     172     20     97     3     7     19     640       68     279     233     14     33     10     13     18     600       69     504     401     23     51     9     21     32     1041	65	384	113	35	13	14	7	19	585
68     279     233     14     33     10     13     18     600       69     504     401     23     51     9     21     32     1041	66	606	274	38	67	4	13	21	1023
69 504 401 23 51 9 21 32 1041	67	322	172	20	97	3	7	19	640
	68	279	233	14	33	10	13	18	600
70 553 265 43 96 8 9 27 1001	69	504	401	23	51	9	21	32	1041
	70	553	265	43	96	8	9	27	1001



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Medak Assembly in Assembly Election (AE) under Medak Parliamentary Constituency in Telangana (2018)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
71	TRS	423 (56.78)	INC	183 (24.56)	240 (32.22)	ZNP	85 (11.41)	54 (7.25)
72	TRS	239 (53.71)	INC	147 (33.03)	92 (20.68)	ZNP	34 (7.64)	25 (5.62)
73	TRS	161 (46.53)	INC	146 (42.2)	15 (4.33)	ZNP	23 (6.65)	16 (4.62)
74	TRS	533 (58.38)	INC	277 (30.34)	256 (28.04)	SMFB	38 (4.16)	65 (7.12)
75	TRS	369 (48.55)	INC	225 (29.61)	144 (18.94)	ZNP	114 (15)	52 (6.84)
76	TRS	187 (43.09)	INC	187 (43.09)	0 (0)	ZNP	44 (10.14)	16 (3.69)
77	TRS	220 (51.76)	INC	148 (34.82)	72 (16.94)	ZNP	33 (7.76)	24 (5.65)
78	TRS	354 (51.08)	INC	246 (35.5)	108 (15.58)	ZNP	55 (7.94)	38 (5.48)
79	TRS	217 (49.43)	INC	164 (37.36)	53 (12.07)	ZNP	34 (7.74)	24 (5.47)
80	TRS	341 (55.54)	INC	145 (23.62)	196 (31.92)	ZNP	85 (13.84)	43 (7)
81	TRS	325 (47.86)	INC	242 (35.64)	83 (12.22)	ZNP	59 (8.69)	53 (7.81)
82	TRS	337 (57.8)	INC	141 (24.19)	196 (33.61)	ZNP	50 (8.58)	55 (9.43)
83	TRS	443 (60.68)	INC	192 (26.3)	251 (34.38)	SMFB	37 (5.07)	58 (7.95)
84	TRS	516 (75.77)	INC	82 (12.04)	434 (63.73)	ZNP	38 (5.58)	45 (6.61)
85	TRS	552 (76.45)	INC	91 (12.6)	461 (63.85)	SMFB	38 (5.26)	41 (5.68)
86	TRS	269 (55.93)	INC	106 (22.04)	163 (33.89)	SMFB	54 (11.23)	52 (10.81)
87	TRS	368 (66.55)	INC	109 (19.71)	259 (46.84)	SMFB	31 (5.61)	45 (8.14)
88	TRS	366 (68.67)	INC	94 (17.64)	272 (51.03)	SMFB	28 (5.25)	45 (8.44)
89	TRS	353 (58.06)	INC	148 (24.34)	205 (33.72)	SMFB	55 (9.05)	52 (8.55)
90	TRS	332 (61.94)	INC	98 (18.28)	234 (43.66)	ZNP	41 (7.65)	65 (12.13)
91	TRS	299 (55.78)	INC	126 (23.51)	173 (32.27)	ZNP	39 (7.28)	72 (13.43)
92	TRS	408 (63.85)	INC	99 (15.49)	309 (48.36)	SMFB	50 (7.82)	82 (12.83)
93	TRS	266 (58.59)	INC	105 (23.13)	161 (35.46)	SMFB	36 (7.93)	47 (10.35)
94	TRS	335 (78.09)	INC	37 (8.62)	298 (69.47)	SMFB	32 (7.46)	25 (5.83)
95	TRS	439 (67.02)	INC	150 (22.9)	289 (44.12)	SMFB	26 (3.97)	40 (6.11)
96	TRS	369 (70.15)	INC	101 (19.2)	268 (50.95)	SMFB	17 (3.23)	39 (7.41)
97	TRS	325 (67.71)	INC	80 (16.67)	245 (51.04)	SMFB	20 (4.17)	55 (11.46)
98	TRS	570 (69.68)	INC	157 (19.19)	413 (50.49)	SMFB	40 (4.89)	51 (6.23)
99	TRS	651 (71.07)	INC	174 (19)	477 (52.07)	SMFB	36 (3.93)	55 (6)
100	TRS	337 (67.4)	INC	71 (14.2)	266 (53.2)	SMFB	37 (7.4)	55 (11)
101	TRS	389 (66.84)	INC	129 (22.16)	260 (44.68)	SMFB	17 (2.92)	47 (8.08)
102	TRS	497 (66.89)	INC	142 (19.11)	355 (47.78)	SMFB	41 (5.52)	63 (8.48)
103	TRS	172 (54.95)	INC	106 (33.87)	66 (21.08)	SMFB	13 (4.15)	22 (7.03)
104	TRS	358 (55.76)	INC	140 (21.81)	218 (33.95)	ZNP	90 (14.02)	54 (8.41)
105	TRS	481 (67.27)	INC	134 (18.74)	347 (48.53)	ZNP	35 (4.9)	65 (9.09)



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

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

	s (% of Popul	ation)				
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			A	В	С	
Govt. Primary School	104 (100)	1 (0)	1 (0)	0 (0)	0 (0)	
Private Primary School	8 (20)	97 (80)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	74 (87)	31 (13)	25 (10)	4 (3)	1 (0)	
Private Middle School	4 (12)	101 (88)	0 (0)	1 (1)	0 (0)	
Govt. Secondary School	38 (61)	67 (39)	43 (24)	22 (14)	1 (0)	
Private Secondary School	1 (7)	104 (93)	0 (0)	1 (1)	0 (0)	
Govt. Senior Secondary School	2 (9)	103 (91)	14 (11)	50 (39)	39 (41)	
Private Senior Secondary School	1 (7)	104 (93)	0 (0)	0 (0)	0 (0)	
Govt. Arts and Science Degree College	0 (0)	105 (100)	5 (4)	28 (20)	48 (48)	
Private Arts and Science Degree College	1 (7)	104 (93)	3 (3)	10 (7)	10 (12)	
Govt. Engineering College	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)	
Private Engineering College	1 (1)	104 (99)	7 (3)	17 (13)	80 (82)	
Govt. Medicine College	0 (0)	105 (100)	0 (0)	0 (0)	55 (47)	
Private Medicine College	0 (0)	105 (100)	0 (0)	0 (0)	50 (53)	
Govt. Management Institute	0 (0)	105 (100)	0 (0)	0 (0)	44 (48)	
Private Management Institute	0 (0)	105 (100)	0 (0)	0 (0)	61 (52)	
Govt. Polytechnic	0 (0)	105 (100)	5 (4)	28 (20)	72 (77)	
Private Polytechnic	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)	
Govt. Vocational Training School/ITI	0 (0)	105 (100)	5 (4)	27 (19)	23 (25)	
Private Vocational Training School/ITI	1 (7)	104 (93)	3 (3)	11 (8)	35 (35)	
Govt. Non Formal Training Centre	0 (0)	105 (100)	0 (0)	0 (0)	105 (100)	
Private Non Formal Training Centre	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)	
Govt. School For Disabled	0 (0)	105 (100)	0 (0)	0 (0)	105 (100)	
Private School For Disabled	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)	
Government Others	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)	
Private Others	0 (0)	105 (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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