

# Telangana

# **Assembly Factbook**™

Patancheru Assembly Constituency



Key Electoral Data of Patancheru Assembly Constituency (Vidhan Sabha)



# Telangana Assembly Factbook™

Patancheru Assembly Constituency



Patancheru Vidhan Sabha

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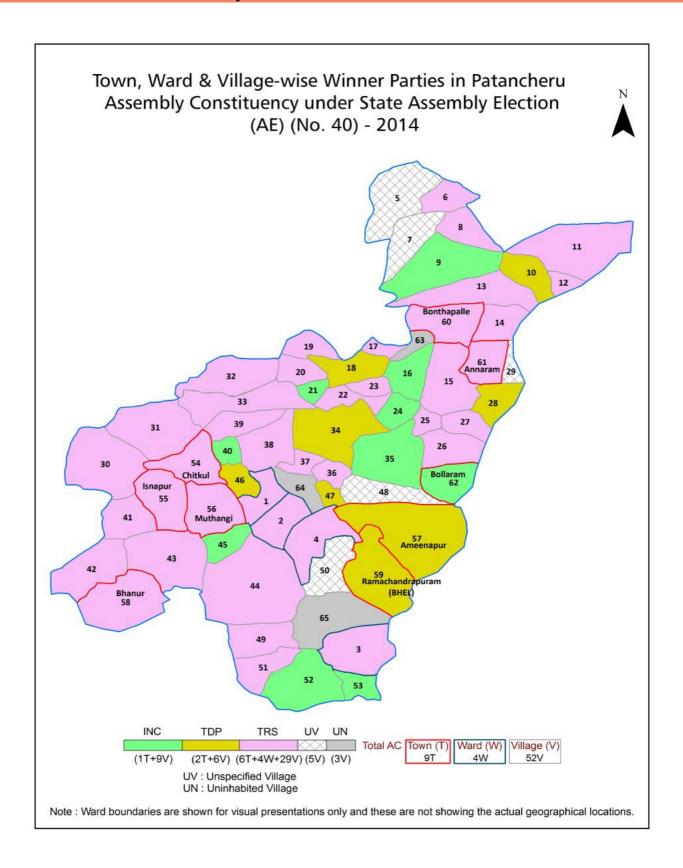
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#### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Amdoor	Amdoor	Jinnaram
Antharam	Antharam	Jinnaram
Bachuguda	Pocharam	Patancheru
Chetlapotharam	Gaddipotharam	Jinnaram
Chinnakanjerla	Chinnakanjerla	Patancheru
Dacharam	Dacharam	Jinnaram
Domadugu	Domadugu	Jinnaram
Edulanagulapalle	Edulanagulapalle	Ramachandrapuram
Gaddipotharam	Gaddipotharam	Jinnaram
Gotla	Gotla	Jinnaram
Gummadidala	Gummadidala	Jinnaram
Ilapur	Ilapur	Patancheru
Indresham	Indresham	Patancheru
Inole	Inole	Patancheru
Jinnaram	Jinnaram	Jinnaram
Kachireddipalle	Bandlaguda	Ramachandrapuram
Kankunta	Kankunta	Jinnaram
Kardanur	Kardanur	Patancheru
Khazipalle	Khazipalle	Jinnaram
Kistaipalle	Gaddipotharam	Jinnaram
Kodakanchi	Kodakanchi	Jinnaram
Kollur	Kollur	Ramachandrapuram
Kothapalle	Kothapalle	Jinnaram
Krishtareddipet	Krishtareddipet	Patancheru
Kyasaram	Kyasaram	Patancheru
Lakdaram	Lakdaram	Patancheru
Lakshmapur	Kothapalle	Jinnaram
Madharam	Madharam	Jinnaram
Mambapur	Mambapur	Jinnaram
		Contd

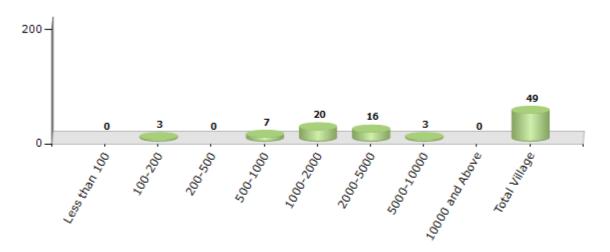


#### **Demographics**

#### **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	3	0	7	20	16	3	0	49

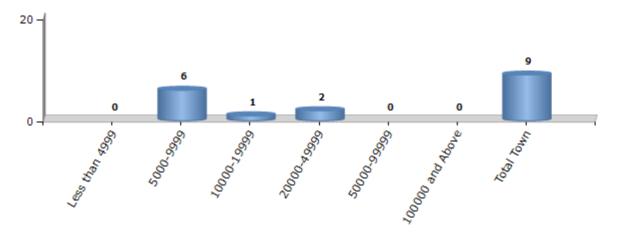
Number of Villages by Population Size - 2011



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

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	6	1	2	0	0	9

Number of Towns by Population Size - 2011

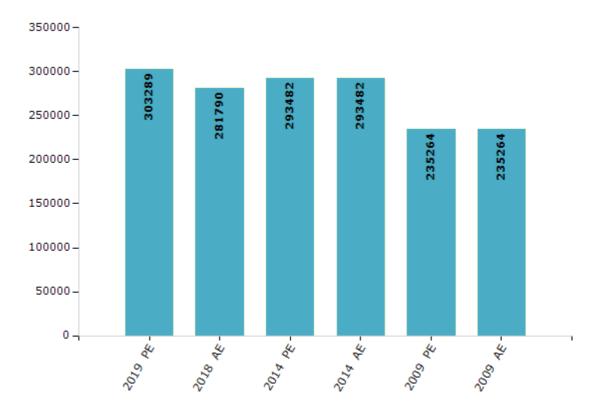


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	156883	146389	17	303289	1994 AE	-	-	-	-
2018 AE	145587	136160	43	281790	1989 AE	-	-	-	-
2014 PE	157350	136124	8	293482	1985 AE	-	-	-	-
2014 AE	157350	136124	8	293482	1983 AE	-	-	-	-
2009 PE	121478	113786	-	235264	1978 AE	-	-	-	-
2009 AE	121478	113786	-	235264	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 %
Gudem Maipal Reddy	TRS	73986	37.06
M Sapanadev	TDP	55100	27.6
T. Nandeshwar Goud	INC	37226	18.65
C.Anji Reddy	IND	12571	6.3
Srinivas Goud Gurujala	YSRCP	7284	3.65
Syed Rahamath	AIMIM	4000	2
Mohammed Wajid Ali	СРМ	1507	0.75
Sathyanarayana Singarapu	LSP	1361	0.68
Syed Hameed	IND	1280	0.64
T.D.S.Mani	BSP	949	0.48
P.Mallesh	IND	889	0.45
G. Venkata Giri	IND	617	0.31
Yerra Devadanam	ICSP	530	0.27
Mamidi Chukkaiah	IND	391	0.2
Annam Praveen Kumar	IND	352	0.18
Nune Prabhakar	IND	261	0.13
Terupally Mohan Reddy	IND	157	0.08
	NOTA	1157	0.58

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

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

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Mandal Parishad Upper Primary School,Kothapalli, Lakshmapur And Nagireddigudem	22	Mpps ,Bonthapally
2	Mandal Parishad Upper Primary School,Kothapalli	23	Zilla Parishad High School,Bonthapally
3	Zilla Parishad High School, Nallavalli	24	Mpps ,Bonthapally
4	Z P H S, Nallavally	25	Mpps,Dommadugu
5	Mpps, Anantharam	26	Zilla Parishath High School,Domadugu
6	Mandal Parishath Parimary School, Room No 1,Kanukunta Blak Nem1-2	27	Mpps,Dommadugu
7	Mandal Parishat Primary School, Room No 2,Kanukanta	28	Mpps (New Building),Domadugu
8	Zilla Parishath High School, Kanukunta	29	Mandal Parishath Primary School, Annaram
9	Zilla Parishath High School, Kanukunta	30	Gram Panchayth Office, Annaram
10	Mandal Parishad Primary School,Veerareddypally	31	Mpups Room No 2,Annaram
11	Mpps, Mambapur	32	Mpups,Annaram
12	Mandal Parishad Primary School (W.S), Gummadidala	33	Mpups Room No 2,Annaram
13	Mandal Parishad Primary School, Chitkul	34	Zilla Prishath High School (S.W),Jinnaram Blak Nem 1,2,3
14	Mpps, Gummadidala	35	Zilla Parishad High School, Annaram,Jinnaram Blak Nem 4,8
15	Mpps, Gummadidala	36	Mandal Parishath Primary School,Jinnram
16	Mpps, Gummadidala	37	Mandal Parishath Primary School, Jangampet
17	Gram Panchayath Office, Gummadidala	38	Zphs, Mangampet
18	Mpps, Gummadidala	39	Mandal Parishath Upper Primary School,Utla
19	Zphs, Bonthapally	40	Mpps, Solakpally
20	Jilla Parishat High School (New Building),Bontapalliblak Nem 4,5	41	Mpps, Rallakathwa
21	Zphs, Bonthapally	42	Mpups, Amdoor
			Contd



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

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

36       349       187       30       11       9       4       10       600         37       384       112       4       18       2       0       10       530         38       352       158       20       4       2       0       6       542         39       521       375       140       26       19       2       44       1127         40       461       416       25       8       34       0       0       18       931         41       399       272       8       34       0       0       18       731         42       373       351       139       27       8       1       11       910         43       323       93       2       10       1       2       8       439         44       466       98       6       17       5       3       18       613         45       426       270       28       10       4       1       9       148         47       532       354       10       11       1       1       1       9       98 <t< th=""><th>Number of Polling Station</th><th>Winner - Gudem Mahipal Reddy (TRS)</th><th>Runner-up - Kata Srinivas Goud (INC)</th><th>3rd - Karunakar Reddy. P (BJP)</th><th>4th - M Praveen Kumar (IND)</th><th>5th - Balaiah. M (BSP)</th><th>NOTA</th><th>Other</th><th>Total Votes Secured</th></t<>	Number of Polling Station	Winner - Gudem Mahipal Reddy (TRS)	Runner-up - Kata Srinivas Goud (INC)	3rd - Karunakar Reddy. P (BJP)	4th - M Praveen Kumar (IND)	5th - Balaiah. M (BSP)	NOTA	Other	Total Votes Secured
38         352         158         20         4         2         0         6         542           39         521         375         140         26         19         2         44         1127           40         461         416         25         8         3         0         18         931           41         399         272         8         34         0         0         18         731           42         373         351         139         27         8         1         11         910           43         323         93         2         10         1         2         8         439           44         466         98         6         17         5         3         18         613           45         426         270         28         10         4         1         9         748           46         279         213         1         8         1         0         10         512           47         532         354         10         11         1         1         9         918         48         3         1	36	349	187	30	11	9	4	10	600
39         521         375         140         26         19         2         44         1127           40         461         416         25         8         3         0         18         931           41         399         272         8         34         0         0         18         731           42         373         351         139         27         8         1         11         910           43         323         93         2         10         1         2         8         439           44         466         98         6         17         5         3         18         613           45         426         270         28         10         4         1         9         748           46         279         213         1         8         1         0         10         512           47         532         354         10         11         1         1         9         918           48         328         171         8         17         3         1         21         549           49         315	37	384	112	4	18	2	0	10	530
40       461       416       25       8       3       0       18       931         41       399       272       8       34       0       0       18       731         42       373       351       139       27       8       1       11       910         43       323       93       2       10       1       2       8       439         44       466       98       6       17       5       3       18       613         45       426       270       28       10       4       1       9       78         46       279       213       1       8       1       0       10       512         47       532       354       10       11       1       1       9       918         48       328       171       8       17       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314	38	352	158	20	4	2	0	6	542
41       399       272       8       34       0       0       18       731         42       373       351       139       27       8       1       11       910         43       323       93       2       10       1       2       8       439         44       466       98       6       17       5       3       18       613         45       426       270       28       10       4       1       9       748         46       279       213       1       8       1       0       10       512         47       532       354       10       11       1       1       9       918         48       328       171       8       17       3       1       21       599         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294	39	521	375	140	26	19	2	44	1127
42       373       351       139       27       8       1       11       910         43       323       93       2       10       1       2       8       439         44       466       98       6       17       5       3       18       613         45       426       270       28       10       4       1       9       748         46       279       213       1       8       1       0       10       512         47       532       354       10       11       1       1       9       918         48       328       171       8       17       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         486       274	40	461	416	25	8	3	0	18	931
43       323       93       2       10       1       2       8       439         44       466       98       6       17       5       3       18       613         45       426       270       28       10       4       1       9       748         46       279       213       1       8       1       0       10       512         47       532       354       10       11       1       1       9       918         48       328       171       8       17       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486	41	399	272	8	34	0	0	18	731
444       4666       98       6       17       5       3       18       613         45       426       270       28       10       4       1       9       748         46       279       213       1       8       1       0       10       512         47       532       354       10       11       1       1       9       918         48       328       171       8       177       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430	42	373	351	139	27	8	1	11	910
455       426       270       28       10       4       1       9       748         46       279       213       1       8       1       0       10       512         47       532       354       10       11       1       1       9       918         48       328       171       8       17       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445	43	323	93	2	10	1	2	8	439
46       279       213       1       8       1       0       10       512         47       532       354       10       11       1       1       9       918         48       328       171       8       17       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       62         57       368	44	466	98	6	17	5	3	18	613
47       532       354       10       11       1       1       9       918         48       328       171       8       17       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329	45	426	270	28	10	4	1	9	748
48       328       171       8       17       3       1       21       549         49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140 <td>46</td> <td>279</td> <td>213</td> <td>1</td> <td>8</td> <td>1</td> <td>0</td> <td>10</td> <td>512</td>	46	279	213	1	8	1	0	10	512
49       315       172       9       14       8       0       11       529         50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133 <td>47</td> <td>532</td> <td>354</td> <td>10</td> <td>11</td> <td>1</td> <td>1</td> <td>9</td> <td>918</td>	47	532	354	10	11	1	1	9	918
50       243       218       7       3       0       0       5       476         51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130	48	328	171	8	17	3	1	21	549
51       314       263       9       14       1       1       7       609         52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244	49	315	172	9	14	8	0	11	529
52       294       193       35       6       2       2       11       543         53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223 <td>50</td> <td>243</td> <td>218</td> <td>7</td> <td>3</td> <td>0</td> <td>0</td> <td>5</td> <td>476</td>	50	243	218	7	3	0	0	5	476
53       416       282       7       31       4       4       19       763         54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         65       235	51	314	263	9	14	1	1	7	609
54       486       274       3       18       3       1       17       802         55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235	52	294	193	35	6	2	2	11	543
55       430       420       10       22       7       2       37       928         56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436	53	416	282	7	31	4	4	19	763
56       445       206       15       9       2       1       4       682         57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320	54	486	274	3	18	3	1	17	802
57       368       127       3       28       4       2       7       539         58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320       197       12       12       1       8       9       559         68       387	55	430	420	10	22	7	2	37	928
58       329       258       192       15       19       3       20       836         59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320       197       12       12       1       8       9       559         68       387       118       29       15       2       2       11       5       354         69	56	445	206	15	9	2	1	4	682
59       140       211       19       11       3       2       3       389         60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320       197       12       12       1       8       9       559         68       387       118       29       15       2       2       11       564         69       189       146       6       5       2       1       5       354	57	368	127	3	28	4	2	7	539
60       133       277       23       2       5       4       2       446         61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320       197       12       12       1       8       9       559         68       387       118       29       15       2       2       11       564         69       189       146       6       5       2       1       5       354	58	329	258	192	15	19	3	20	836
61       130       62       8       7       2       0       2       211         62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320       197       12       12       1       8       9       559         68       387       118       29       15       2       2       11       564         69       189       146       6       5       2       1       5       354	59	140	211	19	11	3	2	3	389
62       244       198       14       11       4       3       14       488         63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320       197       12       12       1       8       9       559         68       387       118       29       15       2       2       11       564         69       189       146       6       5       2       1       5       354	60	133	277	23	2	5	4	2	446
63       223       209       28       7       6       1       6       480         64       206       122       16       11       7       1       5       368         65       235       199       19       6       3       0       9       471         66       436       148       6       8       2       4       9       613         67       320       197       12       12       1       8       9       559         68       387       118       29       15       2       2       11       564         69       189       146       6       5       2       1       5       354	61	130	62	8	7	2	0	2	211
64     206     122     16     11     7     1     5     368       65     235     199     19     6     3     0     9     471       66     436     148     6     8     2     4     9     613       67     320     197     12     12     1     8     9     559       68     387     118     29     15     2     2     11     564       69     189     146     6     5     2     1     5     354	62	244	198	14	11	4	3	14	488
65     235     199     19     6     3     0     9     471       66     436     148     6     8     2     4     9     613       67     320     197     12     12     1     8     9     559       68     387     118     29     15     2     2     11     564       69     189     146     6     5     2     1     5     354	63	223	209	28	7	6	1	6	480
66     436     148     6     8     2     4     9     613       67     320     197     12     12     1     8     9     559       68     387     118     29     15     2     2     11     564       69     189     146     6     5     2     1     5     354	64	206	122	16	11	7	1	5	368
67     320     197     12     12     1     8     9     559       68     387     118     29     15     2     2     11     564       69     189     146     6     5     2     1     5     354	65	235	199	19	6	3	0	9	471
68     387     118     29     15     2     2     11     564       69     189     146     6     5     2     1     5     354	66	436	148	6	8	2	4	9	613
69 189 146 6 5 2 1 5 354	67	320	197	12	12	1	8	9	559
	68	387	118	29	15	2	2	11	564
70 283 213 14 17 3 6 7 543	69	189	146	6	5	2	1	5	354
	70	283	213	14	17	3	6	7	543

Contd....

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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Patancheru 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	303 (65.44)	INC	116 (25.05)	187 (40.39)	IND (MPK)	16 (3.46)	28 (6.05)
72	TRS	521 (73.48)	INC	150 (21.16)	371 (52.32)	IND (MPK)	21 (2.96)	17 (2.4)
73	TRS	488 (66.04)	INC	208 (28.15)	280 (37.89)	IND (MPK)	16 (2.17)	27 (3.65)
74	TRS	487 (65.46)	INC	199 (26.75)	288 (38.71)	IND (MPK)	19 (2.55)	39 (5.24)
75	TRS	463 (73.61)	INC	131 (20.83)	332 (52.78)	ВЈР	15 (2.38)	20 (3.18)
76	TRS	319 (71.52)	INC	103 (23.09)	216 (48.43)	ВЈР	11 (2.47)	13 (2.91)
77	TRS	503 (61.42)	INC	238 (29.06)	265 (32.36)	ВЈР	26 (3.17)	52 (6.35)
78	TRS	350 (60.76)	INC	174 (30.21)	176 (30.55)	ВЈР	22 (3.82)	30 (5.21)
79	TRS	248 (51.67)	INC	185 (38.54)	63 (13.13)	ВЈР	17 (3.54)	30 (6.25)
80	TRS	196 (59.04)	INC	100 (30.12)	96 (28.92)	ВЈР	18 (5.42)	18 (5.42)
81	TRS	185 (47.31)	INC	165 (42.2)	20 (5.11)	ВЈР	21 (5.37)	20 (5.12)
82	INC	157 (48.76)	TRS	130 (40.37)	27 (8.39)	ВЈР	20 (6.21)	15 (4.66)
83	TRS	158 (48.17)	INC	140 (42.68)	18 (5.49)	ВЈР	19 (5.79)	11 (3.35)
84	INC	207 (49.76)	TRS	167 (40.14)	40 (9.62)	IND (MPK)	14 (3.37)	28 (6.73)
85	INC	147 (48.04)	TRS	136 (44.44)	11 (3.6)	ВЈР	11 (3.59)	12 (3.92)
86	INC	271 (44.57)	TRS	243 (39.97)	28 (4.6)	ВЈР	70 (11.51)	24 (3.95)
87	INC	333 (54.06)	TRS	227 (36.85)	106 (17.21)	ВЈР	18 (2.92)	38 (6.17)
88	TRS	405 (70.56)	INC	116 (20.21)	289 (50.35)	ВЈР	20 (3.48)	33 (5.75)
89	TRS	532 (66.5)	INC	198 (24.75)	334 (41.75)	ВЈР	23 (2.88)	47 (5.88)
90	TRS	428 (68.59)	INC	154 (24.68)	274 (43.91)	IND (MPK)	12 (1.92)	30 (4.81)
91	TRS	439 (64.94)	INC	176 (26.04)	263 (38.9)	IND (MPK)	26 (3.85)	35 (5.18)
92	TRS	449 (59.16)	INC	243 (32.02)	206 (27.14)	IND (MPK)	24 (3.16)	43 (5.67)
93	TRS	437 (66.31)	INC	153 (23.22)	284 (43.09)	BSP	16 (2.43)	53 (8.04)
94	TRS	356 (69.53)	INC	111 (21.68)	245 (47.85)	IND (MPK)	18 (3.52)	27 (5.27)
95	TRS	263 (68.31)	INC	92 (23.9)	171 (44.41)	IND (MPK)	8 (2.08)	22 (5.71)
96	TRS	773 (77.15)	INC	173 (17.27)	600 (59.88)	ВЈР	19 (1.9)	37 (3.69)
97	TRS	368 (62.8)	INC	192 (32.76)	176 (30.04)	ВЈР	6 (1.02)	20 (3.41)
98	TRS	524 (60.86)	INC	231 (26.83)	293 (34.03)	ВЈР	55 (6.39)	51 (5.92)
99	TRS	375 (53.27)	INC	245 (34.8)	130 (18.47)	BSP	38 (5.4)	46 (6.53)
100	TRS	376 (57.32)	INC	222 (33.84)	154 (23.48)	IND (MPK)	21 (3.2)	37 (5.64)
101	TRS	430 (63.14)	INC	176 (25.84)	254 (37.3)	ВЈР	36 (5.29)	39 (5.73)
102	TRS	339 (59.47)	INC	130 (22.81)	209 (36.66)	IND (MPK)	34 (5.96)	67 (11.75)
103	TRS	472 (60.59)	INC	275 (35.3)	197 (25.29)	ВЈР	12 (1.54)	20 (2.57)
104	TRS	598 (64.37)	INC	230 (24.76)	368 (39.61)	ВЈР	35 (3.77)	66 (7.1)
105	TRS	265 (61.92)	INC	123 (28.74)	142 (33.18)	ВЈР	16 (3.74)	24 (5.61)

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#### **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	48 (100)	1 (0)	1 (0)	0 (0)	0 (0)			
Private Primary School	8 (27)	41 (73)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	38 (90)	11 (10)	9 (8)	2 (1)	0 (0)			
Private Middle School	8 (30)	41 (70)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	22 (60)	27 (40)	18 (21)	8 (13)	0 (0)			
Private Secondary School	7 (26)	42 (74)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	0 (0)	49 (100)	1 (1)	16 (39)	4 (9)			
Private Senior Secondary School	1 (4)	48 (96)	3 (2)	13 (31)	11 (13)			
Govt. Arts and Science Degree College	0 (0)	49 (100)	1 (1)	20 (44)	24 (49)			
Private Arts and Science Degree College	0 (0)	49 (100)	1 (0)	1 (1)	2 (5)			
Govt. Engineering College	0 (0)	49 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	6 (11)	43 (89)	9 (14)	12 (20)	22 (55)			
Govt. Medicine College	0 (0)	49 (100)	0 (0)	0 (0)	28 (59)			
Private Medicine College	0 (0)	49 (100)	0 (0)	0 (0)	21 (41)			
Govt. Management Institute	0 (0)	49 (100)	0 (0)	0 (0)	0 (0)			
Private Management Institute	3 (5)	46 (95)	6 (7)	21 (46)	19 (42)			
Govt. Polytechnic	0 (0)	49 (100)	1 (1)	15 (37)	33 (62)			
Private Polytechnic	0 (0)	49 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	0 (0)	49 (100)	2 (1)	18 (40)	29 (59)			
Private Vocational Training School/ITI	0 (0)	49 (100)	0 (0)	0 (0)	0 (0)			
Govt. Non Formal Training Centre	0 (0)	49 (100)	1 (0)	3 (3)	45 (97)			
Private Non Formal Training Centre	0 (0)	49 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	49 (100)	0 (0)	0 (0)	49 (100)			
Private School For Disabled	0 (0)	49 (100)	0 (0)	0 (0)	0 (0)			
Government Others	0 (0)	49 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	49 (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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