

# **Tamil Nadu**

# **Assembly Factbook**™

Manachanallur Assembly Constituency



Key Electoral Data of Manachanallur Assembly Constituency (Vidhan Sabha)



# Tamil Nadu Assembly Factbook<sup>™</sup>

Manachanallur Assembly Constituency



Manachanallur Vidhan Sabha

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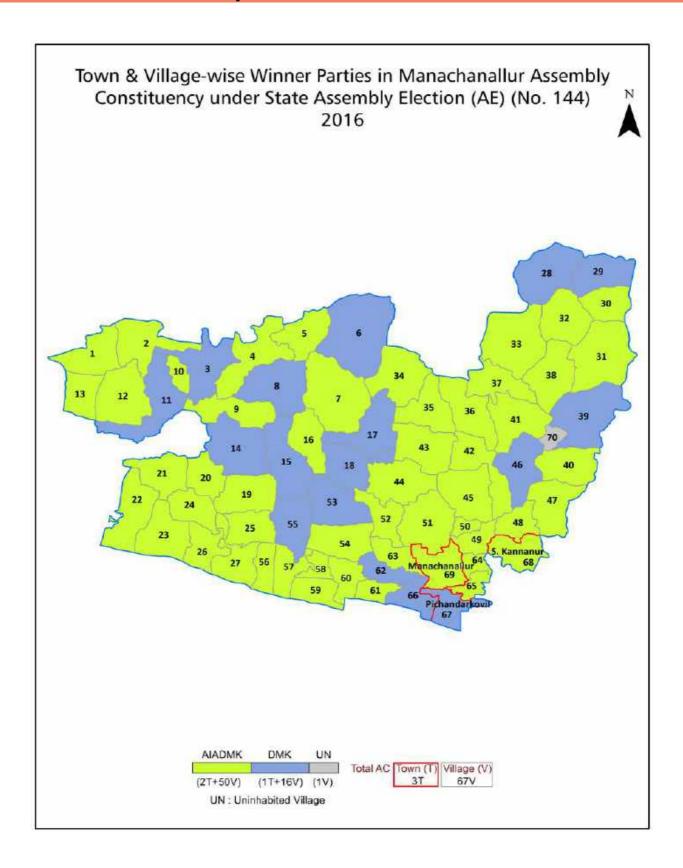
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### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Alagiyamanavalam	Alagiyamanavalam	Manachanallur
Amoor	Amoor	Musiri
Ayikudi	Ayikudi	Manachanallur
Ayyampalayam	Ayyampalayam	Musiri
Ayyampalayam	Ayyampalayam	Manachanallur
Edumalai	Edumalai	Manachanallur
Evur	Evur	Musiri
Gunaseelam	Gunaseelam	Musiri
Irungalur	Irungalur	Manachanallur
Jeyankondam (T.Puthur)	Jeyankondan	Musiri
Kalpalayam	Kalpalayam	Manachanallur
Karattampatti	Karattampatti	Musiri
Kariyamanickam	94. Kariyamanickam	Manachanallur
Kariyamanickam (East)	2. Kariyamanickam	Manachanallur
Kariyamanickam (West)	2. Kariyamanickam	Manachanallur
Kattukulam	Kattukulam	Musiri
Killiyanallur (North)	Killiyanallur	Manachanallur
Killiyanallur (South)	Killiyanallur	Manachanallur
Kodunthurai	Kodunthurai	Musiri
Komangalam	Komangalam	Musiri
Konalai	Konalai	Manachanallur
Koothur	Koothur	Manachanallur
Kovathakudi	Kovathakudi	Manachanallur
Madavarperumalkovil	Madavarperumalkovil	Manachanallur
Mangalam	Mangalam	Tattayyangarpettai
Manparai	Manparai	Musiri
Melpathu	Melpathu	Manachanallur
Moovanur	Moovanur	Musiri
Neiveli	Neiveli	Musiri

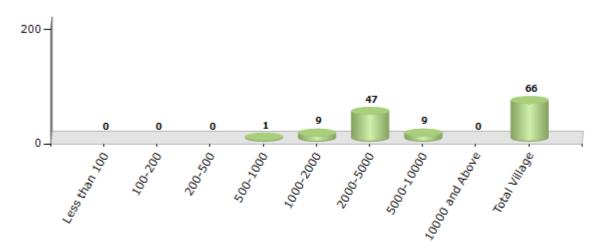


#### **Demographics**

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

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
0	0	0	1	9	47	9	0	66

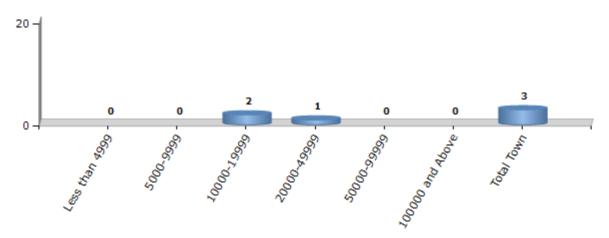
Number of Villages by Population Size - 2011



#### **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	2	1	0	0	3

Number of Towns by Population Size - 2011



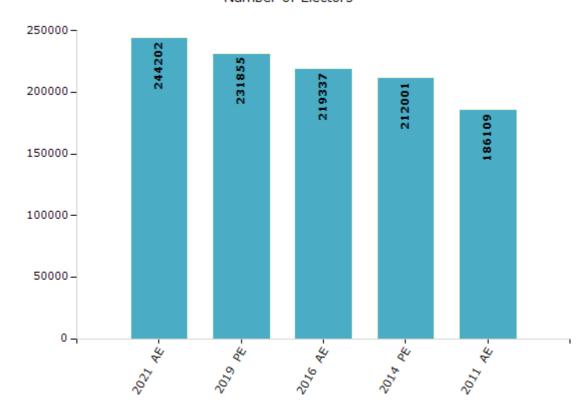
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2021 AE	118150	126021	31	244202
2019 PE	112768	119059	28	231855
2016 AE	107048	112267	22	219337
2014 PE	104567	107429	5	212001
2011 AE	92902	93205	2	186109
2009 PE	-	-	-	-
2006 AE	-	-	-	-
2004 PE	-	-	-	-
2001 AE	-	-	-	-

Year	Male	Female	Others	Total
1999 PE	-	-	-	-
1996 AE	-	-	-	-
1991 AE	-	-	-	-
1989 AE	-	-	-	-
1984 AE	-	-	-	-
1980 AE	-	-	-	-
1977 AE	-	-	-	-
1971 AE	-	-	-	-
1967 AE	-	-	-	_

#### Number of Electors



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



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

#### **Summary Result of Assembly Election - 2016**

Candidate Name	Party	Votes	Votes %
Parameswari. M	AIADMK	83083	46.17
Ganesan. S	DMK	75561	41.99
Babu. M	DMDK	8193	4.55
Aravind. S	ВЈР	3662	2.03
Manikandan. R	NTK	1704	0.95
Prince. M	PMK	1212	0.67
Ganesan. P	BSP	899	0.5
Gnanamani. S	IND	653	0.36
Vijayakumar. K	IND	429	0.24
Karunakaran. S	IND	380	0.21
Mahalingam. S	UCPI	355	0.2
Zahir Hussain. M	IND	306	0.17
Prabhu. P	IND	231	0.13
Selvam. M.S	ТММК	207	0.12
Govindan. R	GMI	195	0.11
Nagajothi. G	RPI(A)	188	0.1
Parthiban. V	NMK	166	0.09
Chandra. C	YSP	151	0.08
Savarimuthu. S	PPIS	119	0.07
	NOTA	2274	1.26



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

#### Number and Name of Polling Stations (PS) (2021)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Kalaimagal Aided Middle School, Mangalam, North Wing Terraced Building Facing North	19	Aided Elementary School, Jeyamkondan, North Wing Tiled Facing South
2	Kalaimagal Aided Middle School, Mangalam, North Wing Terraced Building Facing West	20	Panchayat Union Ele. School, Melapudumangalam, Tiled Facing East
3	Panchayat Community Hall, Vellalappatti., East West Terraced Building, Facing South	21	Panchayat Union Middle School, Melakottam, East Wet Building Facing North East Building Thiruthalaiyur, 621217
4	Panchayat Community Hall, Vellalappatti., East Portion, Terraced Building Facing North.	22	Panchayat Union Middle School, Melakottam, East Wet Building Facing North West Building Middle portion Thiruthalaiyur post, 621217
5	Panchayat Union Elementary School, Mangalampudur, Tiled Building Facing North.	23	Aadhi Dravider Welfare Hr.Sec. School, Thiruthalaiyur., North South Building, North Portion Facing West, Room No 1 Thiruthalaiyur Post 621217
6	Adi Diravidar Welfare Higher Secondary School, Thulaiyanatham., Main Terraced Building Facing West north room Jambunathapuram Post 621205	24	Aadhi Dravider Welfare Hr.Sec.School, Thiruthalaiyur , North South Building, North Portion Facing West, Room No 2 Thiruthalaiyur Post 621217
7	Adi Dravidar Welfare Higher Secondary School, Thulaiyanatham, Main Terraced Building West Facing north Room Jembunathapuram Post 621205	25	Aadhi Dravider Welfare Hr.Sec.School, Thiruthalaiyur, North South Building, North Portion Facing West, Room No 3 Thiruthalaiyur Post 621217.
7A	Adi Dravidar Welfare Higher Secondary School, Thulaiyanatham, Main Terraced Building West Facing north Room Jembunathapuram Post 621205	26	Panchayat Union Middle School, South Nalliyampatti, North South Terraced Facing West
8	Panchayat Union Middle School, Jambunathapuram, Eastern Side Terraced Building	26A	Panchayat Union Middle School, South Nalliyampatti, North South Terraced Facing West
9	Panchayat Union Middle School, Jambunathapuram, Eastern Side, Tiled Building.	27	Panchayat Union Ele.School, T.Pudupatti, Tiled North Building Facing South
10	Palaniyappa Aided Elementary School, Valavanthi., East Wing Tiled Building Facing South	28	Panchayat Union Elementary School, T.Pudupatti., South Side, Terraced Building, North Facing.
11	Government High School, Valavanthi., Noth Terraced Building, East Facing, North Wing.	29	Panchayat Union Ele.School, Veliyanur, New Addl.Building Terraced Facing North
12	Palaniyappa Aided Elementary School, Valavanthi., West Wing Tiled Building Facing East	29A	Panchayat Union Ele.School, Veliyanur, New Addl.Building Terraced Facing North
13	Panchayat Union Ele. School, Pallinatham, Tiled Building Facing North Valanthi post 621211	30	Panchayat Union Ele School, Ullur, Tiled Building Facing West South room
14	Panchayat Union Middle School, Sinthampatti, Terraced Building Facing South	31	Panchayat Union Ele.School, Karatampatti, North Building West Wing Termed Facing South Karattampatti 621006
14A	Panchayat Union Middle School, Sinthampatti, Terraced Building Facing South	32	Panchayat Union Ele.School, Karatampatti, Tiled East West Building East side Facing South Karattampatti 621006
15	Panchayat Union Elementary School, Muthaiyanallur, Northern side Tiled Building Facing South	33	Panchayat Unoin Ele. School, Karattampati, East Side New Building Asbestos North Wing Facing West Karattampatti 621006
16	Panchayat Union Ele. School, Edayaipatti, Tiled Building, Facing North	34	Srivaratharaj Aided Elementary School Sathanur, Southern Building Tiled Facing South West room
17	Adi Dravider Welfare High School, Perur, Southern Side West Terraced Building Facing East	34A	Srivaratharaj Aided Elementary School Sathanur, Southern Building Tiled Facing South West room
18	Adi Dravider Welfare High School, Perur, Southern side, West Terraced Building Facing East	35	Panchayat Union Ele.School, Thinnanur, New North Building Terraced Facing South
18A	Adi Dravider Welfare High School, Perur, Southern side, West Terraced Building Facing East	36	Panchayat Union Ele.School, Thinnanur, Tiled North Building, Facing east room



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Manachanallur Assembly in Assembly Election (AE) under Perambalur Parliamentary Constituency in Tamil Nadu (2021)

31       381       192       39       5       3       1       21       642         32       321       110       40       0       2       4       14       491         33       501       216       50       3       5       1       23       799         34       230       102       47       11       6       3       7       406         34A       285       117       20       6       3       1       19       451         35       474       176       33       8       8       5       521       22       3       155       621         37       250       155       51       1       7       2       4       470         37A       307       177       26       3       2       1       11       527         38       488       147       63       2       2       2       18       722         39       423       154       48       2       5       4       23       659         40       246       134       58       2       3       3       23       151 <th>Number of Polling Station</th> <th>S. Kathiravan</th> <th>Runner-up - M. Paranjothi (AIADMK)</th> <th>3rd - Dr. Krishnasamy. V (NTK)</th> <th>4th - R. Samson (MNM)</th> <th>5th - M. Rajasekharn (AMMKMNKZ)</th> <th>NOTA</th> <th>Other</th> <th>Total Votes Secured</th>	Number of Polling Station	S. Kathiravan	Runner-up - M. Paranjothi (AIADMK)	3rd - Dr. Krishnasamy. V (NTK)	4th - R. Samson (MNM)	5th - M. Rajasekharn (AMMKMNKZ)	NOTA	Other	Total Votes Secured
33         501         216         50         3         5         1         23         799           34         230         102         47         11         6         3         7         406           34A         285         117         20         6         3         1         19         451           35         474         176         33         8         8         5         21         725           36         465         92         40         1         5         3         15         621           37         250         155         51         1         7         2         4         470           37A         307         177         26         3         2         1         11         527           38         488         147         63         2         2         2         18         722           39         423         154         48         2         5         4         23         659           40         246         134         58         2         3         3         7         453           40A         246	31	381	192	39	5	3	1	21	642
34         230         102         47         11         6         3         7         406           34A         285         117         20         6         3         1         19         451           35         474         176         33         8         8         5         21         725           36         465         92         40         1         5         3         15         621           37         250         155         51         1         7         2         4         470           37A         307         177         26         3         2         1         11         527           38         488         147         63         2         2         2         18         722           39         423         154         48         2         5         4         23         659           40         246         134         58         2         3         3         7         453           40A         313         144         22         3         3         23         511           41         153         4	32	321	110	40	0	2	4	14	491
34A         285         117         20         6         3         1         19         451           35         474         176         33         8         8         5         21         725           36         465         92         40         1         5         3         15         621           37         250         155         51         1         7         2         4         470           37A         307         177         26         3         2         1         11         527           38         488         147         63         2         2         2         18         722           39         423         154         48         2         5         4         23         659           40         246         134         58         2         3         3         2         151         4         23         659           40         246         134         58         2         3         3         2         151         4         18         793         453         4         18         793         493         451         4	33	501	216	50	3	5	1	23	799
35         474         176         33         8         8         5         21         725           36         465         92         40         1         5         3         15         621           37         250         155         51         1         7         2         4         470           37A         307         177         26         3         2         1         11         527           38         488         147         63         2         2         2         18         722           39         423         154         48         2         5         4         23         659           40         246         134         58         2         3         3         7         453           40A         313         144         22         3         3         3         33         15         4         18         793           40A         313         144         22         3         3         1         18         793         41         18         793         41         18         793         41         18         793         41	34	230	102	47	11	6	3	7	406
36       465       92       40       1       5       3       15       621         37       250       155       51       1       7       2       4       470         37A       307       177       26       3       2       1       11       527         38       488       147       63       2       2       2       18       722         39       423       154       48       2       5       4       23       659         40       246       134       58       2       3       3       7       453         40A       313       144       22       3       3       3       23       511         41       553       146       64       3       5       4       18       793         42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468	34A	285	117	20	6	3	1	19	451
37         250         155         51         1         7         2         4         470           37A         307         177         26         3         2         1         11         527           38         488         147         63         2         2         2         18         722           39         423         154         48         2         5         4         23         659           40         246         134         58         2         3         3         7         453           40A         313         144         22         3         3         3         23         511           41         553         146         64         3         5         4         18         793           42         260         52         24         0         5         2         12         355           43         391         94         54         0         1         1         8         549           44         280         156         58         2         3         2         16         517           45         468	35	474	176	33	8	8	5	21	725
37A       307       177       26       3       2       1       11       527         38       488       147       63       2       2       2       18       722         39       423       154       48       2       5       4       23       659         40       246       134       58       2       3       3       7       453         40A       313       144       22       3       3       3       2       351         41       553       146       64       3       5       4       18       793         42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       5       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47	36	465	92	40	1	5	3	15	621
38       488       147       63       2       2       2       18       722         39       423       154       48       2       5       4       23       659         40       246       134       58       2       3       3       7       453         40A       313       144       22       3       3       3       23       511         41       553       146       64       3       5       4       18       793         42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       2       0       3       1       2       550         48	37	250	155	51	1	7	2	4	470
39       423       154       48       2       5       4       23       659         40       246       134       58       2       3       3       7       453         40A       313       144       22       3       3       3       23       511         41       553       146       64       3       5       4       18       793         42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290	37A	307	177	26	3	2	1	11	527
40       246       134       58       2       3       3       7       453         40A       313       144       22       3       3       3       23       511         41       553       146       64       3       5       4       18       793         42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         50       305	38	488	147	63	2	2	2	18	722
40A       313       144       22       3       3       23       511         41       553       146       64       3       5       4       18       793         42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50A       359       109	39	423	154	48	2	5	4	23	659
41       553       146       64       3       5       4       18       793         42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         51       329	40	246	134	58	2	3	3	7	453
42       260       52       24       0       5       2       12       355         43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       20       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329	40A	313	144	22	3	3	3	23	511
43       391       94       54       0       1       1       8       549         44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264	41	553	146	64	3	5	4	18	793
44       280       156       58       2       3       2       16       517         45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342	42	260	52	24	0	5	2	12	355
45       468       195       65       0       7       3       29       767         46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268	43	391	94	54	0	1	1	8	549
46       476       94       26       1       8       2       5       612         47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       3       19       728         54	44	280	156	58	2	3	2	16	517
47       470       52       22       0       3       1       2       550         48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271 <td>45</td> <td>468</td> <td>195</td> <td>65</td> <td>0</td> <td>7</td> <td>3</td> <td>29</td> <td>767</td>	45	468	195	65	0	7	3	29	767
48       232       116       69       0       6       4       16       443         48A       290       100       17       1       6       1       17       432         49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       440         56       198 <td>46</td> <td>476</td> <td>94</td> <td>26</td> <td>1</td> <td>8</td> <td>2</td> <td>5</td> <td>612</td>	46	476	94	26	1	8	2	5	612
48A 290 100 17 1 6 1 17 432 49 306 174 96 0 9 1 16 602 50 305 129 63 1 7 1 7 1 7 513 50A 359 109 34 0 1 1 9 513 51 329 210 43 0 3 0 28 613 52 264 173 48 0 12 1 5 503 52A 342 155 26 1 7 1 16 548 53 268 166 25 1 4 3 20 487 54 466 178 55 4 3 3 19 728 55 271 166 23 3 2 2 3 8 476 56 198 197 30 2 2 3 8 440 57 270 164 67 0 11 3 21 536 58 406 203 46 0 7 0 15 677	47	470	52	22	0	3	1	2	550
49       306       174       96       0       9       1       16       602         50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       476         56       198       197       30       2       2       2       3       8       440         57       270       164       67       0       11       3       21       536         58	48	232	116	69	0	6	4	16	443
50       305       129       63       1       7       1       7       513         50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       476         56       198       197       30       2       2       3       8       440         57       270       164       67       0       11       3       21       536         58       406       203       46       0       7       0       15       677	48A	290	100	17	1	6	1	17	432
50A       359       109       34       0       1       1       9       513         51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       476         56       198       197       30       2       2       2       3       8       440         57       270       164       67       0       11       3       21       536         58       406       203       46       0       7       0       15       677	49	306	174	96	0	9	1	16	602
51       329       210       43       0       3       0       28       613         52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       476         56       198       197       30       2       2       3       8       440         57       270       164       67       0       11       3       21       536         58       406       203       46       0       7       0       15       677	50	305	129	63	1	7	1	7	513
52       264       173       48       0       12       1       5       503         52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       476         56       198       197       30       2       2       2       3       8       440         57       270       164       67       0       11       3       21       536         58       406       203       46       0       7       0       15       677	50A	359	109	34	0	1	1	9	513
52A       342       155       26       1       7       1       16       548         53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       476         56       198       197       30       2       2       2       3       8       440         57       270       164       67       0       11       3       21       536         58       406       203       46       0       7       0       15       677	51	329	210	43	0	3	0	28	613
53       268       166       25       1       4       3       20       487         54       466       178       55       4       3       3       19       728         55       271       166       23       3       2       3       8       476         56       198       197       30       2       2       2       3       8       440         57       270       164       67       0       11       3       21       536         58       406       203       46       0       7       0       15       677	52	264	173	48	0	12	1	5	503
54     466     178     55     4     3     3     19     728       55     271     166     23     3     2     3     8     476       56     198     197     30     2     2     2     3     8     440       57     270     164     67     0     11     3     21     536       58     406     203     46     0     7     0     15     677	52A	342	155	26	1	7	1	16	548
55     271     166     23     3     2     3     8     476       56     198     197     30     2     2     3     8     440       57     270     164     67     0     11     3     21     536       58     406     203     46     0     7     0     15     677	53	268	166	25	1	4	3	20	487
56     198     197     30     2     2     3     8     440       57     270     164     67     0     11     3     21     536       58     406     203     46     0     7     0     15     677	54	466	178	55	4	3	3	19	728
57     270     164     67     0     11     3     21     536       58     406     203     46     0     7     0     15     677	55	271	166	23	3	2	3	8	476
58 406 203 46 0 7 0 15 677	56	198	197	30	2	2	3	8	440
	57	270	164	67	0	11	3	21	536
50 225 00 20 4 5 4 6 25	58	406	203	46	0	7	0	15	677
225 90 30 1 5 1 9 361	59	225	90	30	1	5	1	9	361



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Manachanallur Assembly in Assembly Election (AE) under Perambalur Parliamentary Constituency in Tamil Nadu (2021)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
63A	DMK	276 (66.51)	AIADMK	103 (24.82)	173 (41.69)	NTK	14 (3.37)	22 (5.3)
64	DMK	363 (70.21)	AIADMK	72 (13.93)	291 (56.28)	NTK	39 (7.54)	43 (8.32)
65	DMK	263 (58.84)	AIADMK	132 (29.53)	131 (29.31)	NTK	34 (7.61)	18 (4.03)
65A	DMK	377 (73.63)	AIADMK	99 (19.34)	278 (54.29)	NTK	17 (3.32)	19 (3.71)
66	DMK	346 (58.15)	AIADMK	207 (34.79)	139 (23.36)	NTK	28 (4.71)	14 (2.35)
67	DMK	292 (52.24)	AIADMK	209 (37.39)	83 (14.85)	NTK	42 (7.51)	16 (2.86)
68	DMK	219 (47.1)	AIADMK	202 (43.44)	17 (3.66)	NTK	29 (6.24)	15 (3.23)
68A	DMK	272 (56.08)	AIADMK	169 (34.85)	103 (21.23)	NTK	23 (4.74)	21 (4.33)
69	DMK	278 (55.27)	AIADMK	183 (36.38)	95 (18.89)	NTK	33 (6.56)	9 (1.79)
70	DMK	264 (57.89)	AIADMK	144 (31.58)	120 (26.31)	NTK	37 (8.11)	11 (2.41)
70A	DMK	326 (66.8)	AIADMK	135 (27.66)	191 (39.14)	NTK	11 (2.25)	16 (3.28)
71	DMK	376 (71.35)	AIADMK	108 (20.49)	268 (50.86)	NTK	28 (5.31)	15 (2.85)
72	DMK	517 (74.07)	AIADMK	133 (19.05)	384 (55.02)	NTK	34 (4.87)	14 (2.01)
73	DMK	342 (51.9)	AIADMK	232 (35.2)	110 (16.7)	NTK	52 (7.89)	33 (5.01)
74	DMK	409 (48.63)	AIADMK	359 (42.69)	50 (5.94)	NTK	49 (5.83)	24 (2.85)
75	DMK	296 (71.33)	AIADMK	84 (20.24)	212 (51.09)	NTK	23 (5.54)	12 (2.89)
75A	DMK	385 (74.18)	AIADMK	94 (18.11)	291 (56.07)	NTK	23 (4.43)	17 (3.28)
76	DMK	226 (49.78)	AIADMK	172 (37.89)	54 (11.89)	NTK	41 (9.03)	15 (3.3)
76A	DMK	277 (57.23)	AIADMK	161 (33.26)	116 (23.97)	NTK	22 (4.55)	24 (4.96)
77	DMK	404 (64.23)	AIADMK	168 (26.71)	236 (37.52)	NTK	44 (7)	13 (2.07)
78	DMK	299 (53.49)	AIADMK	224 (40.07)	75 (13.42)	NTK	24 (4.29)	12 (2.15)
79	DMK	279 (51.76)	AIADMK	199 (36.92)	80 (14.84)	NTK	45 (8.35)	16 (2.97)
79A	DMK	316 (56.33)	AIADMK	206 (36.72)	110 (19.61)	NTK	11 (1.96)	28 (4.99)
80	DMK	465 (61.35)	AIADMK	220 (29.02)	245 (32.33)	NTK	50 (6.6)	23 (3.03)
81	DMK	375 (57.96)	AIADMK	197 (30.45)	178 (27.51)	NTK	51 (7.88)	24 (3.71)
82	DMK	278 (49.03)	AIADMK	265 (46.74)	13 (2.29)	NTK	14 (2.47)	10 (1.76)
83	DMK	227 (46.14)	AIADMK	200 (40.65)	27 (5.49)	NTK	42 (8.54)	23 (4.67)
83A	DMK	245 (46.76)	AIADMK	234 (44.66)	11 (2.1)	NTK	17 (3.24)	28 (5.34)
84	DMK	196 (51.31)	AIADMK	149 (39.01)	47 (12.3)	NTK	26 (6.81)	11 (2.88)
85	AIADMK	335 (43.17)	DMK	302 (38.92)	33 (4.25)	NTK	95 (12.24)	44 (5.67)
86	DMK	240 (46.33)	AIADMK	202 (39)	38 (7.33)	NTK	65 (12.55)	11 (2.12)
86A	DMK	279 (50.18)	AIADMK	214 (38.49)	65 (11.69)	NTK	36 (6.47)	27 (4.86)
87	DMK	250 (52.41)	AIADMK	168 (35.22)	82 (17.19)	NTK	41 (8.6)	18 (3.77)
88	DMK	452 (59.08)	AIADMK	240 (31.37)	212 (27.71)	NTK	47 (6.14)	26 (3.4)
89	DMK	355 (65.5)	AIADMK	132 (24.35)	223 (41.15)	NTK	24 (4.43)	31 (5.72)
90	DMK	312 (53.89)	AIADMK	174 (30.05)	138 (23.84)	NTK	53 (9.15)	40 (6.91)
91	DMK	484 (56.02)	AIADMK	262 (30.32)	222 (25.7)	NTK	83 (9.61)	35 (4.05)
		· ,		· · ·	· ,		· ·	Contd



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

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

		mber of Villages	s (% of Popul	ation)			
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)			
			A	В	С		
Govt. Primary School	65 (98)	1 (2)	0 (0)	0 (0)	0 (0)		
Private Primary School	22 (39)	44 (61)	0 (0)	0 (0)	0 (0)		
Govt. Middle School	50 (77)	16 (23)	8 (9)	2 (1)	0 (0)		
Private Middle School	9 (19)	57 (81)	0 (0)	0 (0)	0 (0)		
Govt. Secondary School	25 (42)	41 (58)	28 (38)	5 (6)	0 (0)		
Private Secondary School	6 (14)	60 (86)	3 (3)	0 (0)	0 (0)		
Govt. Senior Secondary School	13 (22)	53 (78)	32 (47)	14 (18)	0 (0)		
Private Senior Secondary School	5 (12)	61 (88)	2 (2)	1 (1)	0 (0)		
Govt. Arts and Science Degree College	0 (0)	66 (100)	1 (2)	5 (7)	12 (19)		
Private Arts and Science Degree College	0 (0)	66 (100)	7 (11)	29 (45)	12 (16)		
Govt. Engineering College	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Private Engineering College	5 (11)	61 (89)	8 (10)	36 (55)	17 (24)		
Govt. Medicine College	0 (0)	66 (100)	0 (0)	1 (2)	27 (40)		
Private Medicine College	1 (4)	65 (96)	4 (7)	13 (20)	20 (27)		
Govt. Management Institute	0 (0)	66 (100)	0 (0)	0 (0)	2 (3)		
Private Management Institute	1 (2)	65 (98)	2 (2)	32 (48)	29 (45)		
Govt. Polytechnic	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Private Polytechnic	3 (8)	63 (92)	7 (9)	32 (49)	24 (34)		
Govt. Vocational Training School/ITI	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Private Vocational Training School/ITI	1 (4)	65 (96)	5 (8)	29 (44)	31 (44)		
Govt. Non Formal Training Centre	55 (89)	11 (11)	7 (7)	4 (5)	0 (0)		
Private Non Formal Training Centre	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Govt. School For Disabled	0 (0)	66 (100)	0 (0)	1 (2)	50 (77)		
Private School For Disabled	0 (0)	66 (100)	0 (0)	0 (0)	15 (22)		
Government Others	0 (0)	66 (100)	0 (0)	0 (0)	0 (0)		
Private Others	0 (0)	66 (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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