

# **Tamil Nadu**

# **Assembly Factbook**™

Kumbakonam Assembly Constituency



Key Electoral Data of Kumbakonam Assembly Constituency (Vidhan Sabha)



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

**Kumbakonam Assembly Constituency** 



Kumbakonam Vidhan Sabha

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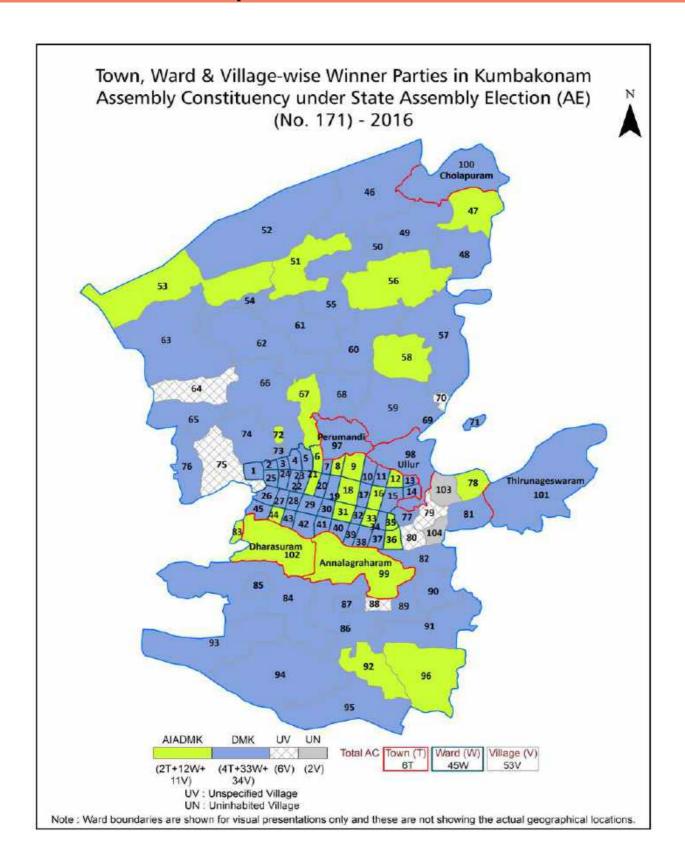
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### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Agarathur	Agarathur	Kumbakonam
Ammachatram	Ammachatram	Kumbakonam
Ammathottam	Palavathankattalai	Kumbakonam
Ariyapadaiveedu	Ariyapadaiveedu	Kumbakonam
Asur	Asur	Kumbakonam
Athiyur	Athiyur	Kumbakonam
Bapurasapuram	Bapurasapuram	Kumbakonam
Darasuram	Valaiyapettai	Kumbakonam
Devanancheri	Devanancheri	Kumbakonam
Eraharam	Eraharam	Kumbakonam
Inam Asur	Asur	Kumbakonam
Innambur	Innambur	Kumbakonam
Kadichambadi	Kadichambadi	Kumbakonam
Kallapuliyur	Kallapuliyur	Kumbakonam
Kallur	Kallur	Kumbakonam
Karuppur	Sakkottai	Kumbakonam
Keelakorukkai	Korukkai	Kumbakonam
Koranattu Karuppur I	Koranattu Karuppur	Kumbakonam
Koranattu Karuppur II	Koranattu Karuppur	Kumbakonam
Kothangudi	Kothangudi	Kumbakonam
Kothangudithattimal	Kothangudi	Kumbakonam
Kovilacheri	Kovilacheri	Kumbakonam
Kumarankudi	Kumarankudi	Kumbakonam
Madhavapuram	Bapurasapuram	Kumbakonam
Malayappanallur	Malayappanallur	Thiruvidaimarudur
Marudanallur	Marudanallur	Kumbakonam
Marutadi	Umamaheswarapuram	Kumbakonam
Melakaveri	Eraharam	Kumbakonam
Melakorukkai	Korukkai	Kumbakonam

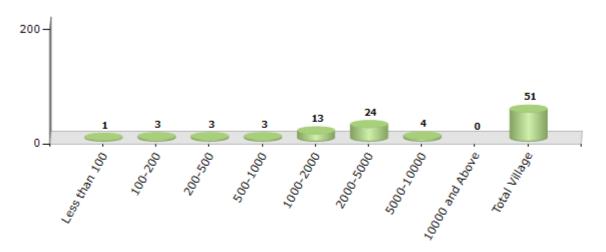


#### **Demographics**

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

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
1	3	3	3	13	24	4	0	51

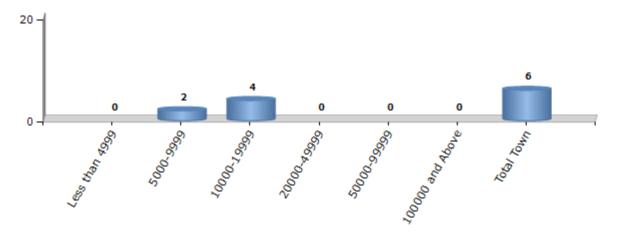
Number of Villages by Population Size - 2011



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

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	2	4	0	0	0	6

Number of Towns by Population Size - 2011



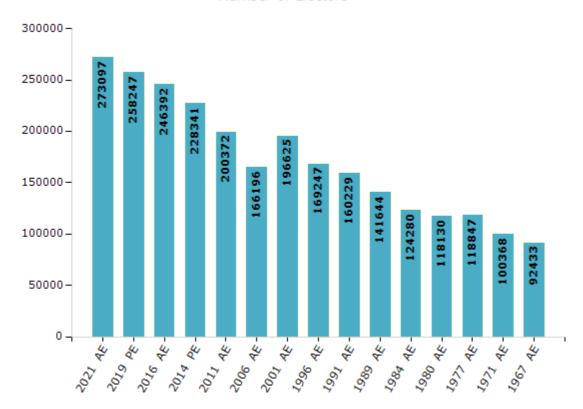
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2021 AE	133238	139844	15	273097
2019 PE	126734	131509	4	258247
2016 AE	121885	124507	0	246392
2014 PE	114408	113933	0	228341
2011 AE	100650	99722	-	200372
2009 PE	-	-	-	-
2006 AE	82930	83266	-	166196
2004 PE	-	-	-	-
2001 AE	98818	97807	-	196625

Year	Male	Female	Others	Total
1999 PE	-	-	-	-
1996 AE	85987	83260	-	169247
1991 AE	82156	78073	-	160229
1989 AE	72183	69461	-	141644
1984 AE	63195	61085	-	124280
1980 AE	60931	57199	-	118130
1977 AE	60822	58025	-	118847
1971 AE	50123	50245	-	100368
1967 AE	-	-	-	92433

#### Number of Electors



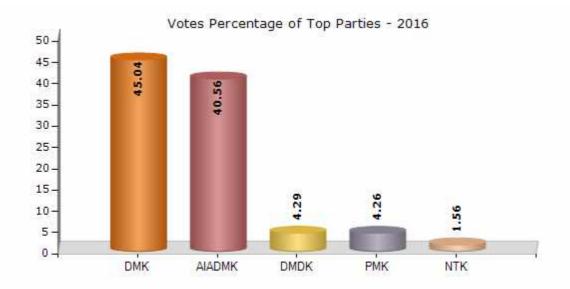
 $\textbf{Note:} \ \mathsf{AE:} \ \mathsf{Assembly} \ \mathsf{Election}, \ \mathsf{PE:} \ \mathsf{Assembly} \ \mathsf{Segment} \ \mathsf{of} \ \mathsf{Parliamentary} \ \mathsf{Election}$ 



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

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

Candidate Name	Party	Votes	Votes %
G.Anbalagan	DMK	85048	45.04
Rathna.S	AIADMK	76591	40.56
Paramasivam.D	DMDK	8098	4.29
K.Venkatraman	PMK	8048	4.26
Mani Senthil	NTK	2937	1.56
Annamalai Pl.	ВЈР	2934	1.55
Vijayakumar.C	IND	569	0.3
Arokkiya Raj.V	TAVK	456	0.24
Kalavathy.T	BSP	371	0.2
Fathima . R	IND	367	0.19
Gurumoorthy.D	IND	266	0.14
Vinoth.R	IND	240	0.13
Kamaraj.P	ТММК	179	0.09
Ramkumar.S	MSKK	130	0.07
	NOTA	2593	1.37



#### **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	Panchayat Union Elementary School (South Facing Building),Athiyur - 612503	16	Sri Rama Kirshna Aided Elementary School ( North Facing, East Portion, Additional Building Back side, Room No.I) Devananchery 612501
2	Bharathamadha Aided Primary School, West Portion, Anoor, Athiyur -612503	17	Panchayat Union Elementary School, Melathukurichi 612501
2A	Bharathamadha Aided Primary School, West Portion, Anoor, Athiyur -612503	18	Panchayat Union Primary School (West Facing New Building), Melathukurichi 612501
3	Govt.High School, (S S A Building) Northern Building Eastern wing, 7thClass Room, Cholapuram West612503	19	Panchayat Union Primary School (S.S.A Building, South Facing Eastern Building), Neerathanallur 612501
4	Govt.High School, (S S A Building, Northern Building Western wing, 8th Class Room, Cholapuram West612503	20	Govt. High School (South Facing Addl - Building),, Neerathanallur 612501
5	Govt.High Scool. (S S A Building) South facing Northern building,10th Class Room, Keezha Veethi, Cholapuram-612503	21	Panchayat Union Elementary School (South Side Building),Kudithangi 612303
5A	Govt.High Scool. (S S A Building) South facing Northern building,10th Class Room, Keezha Veethi, Cholapuram-612503	22	Sri Suntharaganesha Aided Elementary School,Kothankudi 612303
6	Panchayat Union Elementary School (North Facing Building, West Portion) ,Cholapuram 612503	22A	Sri Suntharaganesha Aided Elementary School,Kothankudi 612303
7	Panchayat Union Elementary School (North Facing Building, East Portion) Cholapuram 612503	23	Perunthalaivar Kamarajar Primary School, North Facing West Portion building, Kothankudi Thattimal - 612303
8	Panchayat Union Elementary School Mangalore Tiled Centre Building, Cholapuram-612503	24	Panchayat Union Elementary School (South Building Southern Portion), Thirupurambiyam -612303
9	Anganvadi Building, North facing Building, Melanamedu, Cholapuram612503	25	Panchayat Union Elementary School (South Building North Portion), Thirupurambiyam- 612303
10	Govt. Higher Secondary School (Nabard Building, North Facing East Portion Room No.3),,Cholapuram @	26	Panchayat Union Elementary School ( South North Eastern Building), Southern End, Thirupurambiyam612303
11	Govt. Higher Secondary School (South Facing Addl. Building),, Cholapuram @ Vilanthakandam. 612503.	27	Panchayat Union Elementary School ( South North Eastern Building), Northern End, Thirupurambiyam612303
11A	Govt. Higher Secondary School (South Facing Addl. Building),, Cholapuram @ Vilanthakandam. 612503.	28	Panchayat Union middle School (South West New Building),Thirupurambiyam 612303
12	Panchayat Union Elementary School, Western portion, North Facing, Kumarankudi - 612503	28A	Panchayat Union middle School (South West New Building),Thirupurambiyam 612303
12A	Panchayat Union Elementary School, Western portion, North Facing, Kumarankudi - 612503	29	Bharathi Aided Elementary School (East Building South Portion),Alamankuruchi -612501
13	Panchayat Union Elementary School (Addl.building),Uthamathani 612503.	30	Bharathi Aided Elementary School (East Building North Portion),Alamankuruchi -612501
13A	Panchayat Union Elementary School (Addl.building),Uthamathani 612503.	31	Bharathi Aided Elementary School (Main Building) ,Alamankuruchi 612501
14	Aided Middle School, South Building Room No.2, Devananchery 612501	32	Sri Ram Aided Elementary School ,Kadichampadi 612501
14A	Aided Middle School, South Building Room No.2, Devananchery 612501	33	Minerva Primary School (B Block Building North Facing),, Kadichampadi 612501
15	Sri Rama Kirshna Aided Elementary School ( North Facing Room No. II),Devananchery 612501	34	Grama Seva Center, Agarathur - 612501



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

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

28A       22O       182       35       3       2       3       1       446         29       374       374       56       9       4       19       11       647         30       307       249       33       3       3       6       2       2       708         31       346       292       57       3       6       2       2       708         32       386       318       62       5       2       5       6       784         33       257       235       27       2       4       0       3       528         34       228       235       30       13       1       2       2       511         34A       208       256       26       10       0       2       5       1       708         35       397       315       47       11       4       3       1       865         37       219       279       42       2       2       2       9       2555         38       232       336       25       14       3       1       17       628	Number of Polling Station	Winner - Anbalagan, G. (DMK)	Runner-up - Srithar Vandayar, G.M. (AIADMK)	3rd - Anandh, M. (NTK)	4th - Balamurugan, S. (AMMKMNKZ)	5th - Gopala krishnan, G. (MNM)	NOTA	Other	Total Votes Secured
30         307         249         33         3         5         5         605           31         346         292         57         3         6         2         2         708           32         386         318         62         5         2         5         6         784           33         257         235         27         2         4         0         3         528           34         228         225         30         13         1         2         2         511           34A         208         256         26         10         2         5         4         785           36         383         436         27         11         4         3         1         865           37         219         279         42         2         2         2         9         555           38         232         336         25         14         3         1         17         628           39         270         235         9         12         2         1         5         534           40         327         322	28A	220	182	35	3	2	3	1	446
31         346         292         57         3         6         2         2         708           32         386         318         62         5         2         5         6         784           33         257         235         27         2         4         0         3         528           34         228         235         30         13         1         2         2         511           34A         208         256         26         10         2         5         1         508           35         397         315         47         13         4         5         4         785           36         383         436         27         11         4         3         1         865           37A         219         279         42         2         2         2         9         555           37A         219         279         42         2         2         2         9         555           37A         212         296         30         3         2         1         5         563           40         327	29	374	374	56	9	4	19	11	847
32         386         318         62         5         2         5         6         784           33         257         235         27         2         4         0         3         528           34         228         235         30         13         1         2         2         511           34A         208         256         26         10         2         5         1         501           35         397         315         47         13         4         5         4         785           36         383         436         27         11         4         3         1         865           37         219         279         42         2         2         2         9         555           38         232         236         25         14         3         1         17         628           39         270         235         9         12         2         1         5         534           40         327         322         37         6         4         4         3         703           41         244	30	307	249	33	3	3	5	5	605
33         257         235         27         2         4         0         3         528           34         228         235         30         13         1         2         2         511           34A         208         256         26         10         2         5         1         508           35         397         315         47         13         4         5         4         785           36         383         436         27         11         4         3         1         865           37         219         279         42         2         2         2         9         555           37A         212         296         30         3         2         3         4         550           38         232         336         25         14         3         1         17         628           39         270         235         9         12         2         1         5         534           40         327         222         37         6         4         4         3         703           42         237	31	346	292	57	3	6	2	2	708
34         228         235         30         13         1         2         2         511           34A         208         256         26         10         2         5         1         508           35         397         315         47         13         4         5         4         785           36         383         436         27         11         4         3         1         865           37         219         279         42         2         2         2         9         555           37A         212         296         30         3         2         3         4         550           38         232         336         25         14         3         1         17         628           39         270         235         9         12         2         1         5         544           40         327         322         37         6         4         4         3         703           41         244         432         42         12         3         7         5         2         526           44	32	386	318	62	5	2	5	6	784
34A         208         256         26         10         2         5         1         508           35         397         315         47         13         4         5         4         785           36         383         436         27         11         4         3         1         865           37         219         279         42         2         2         2         9         555           37A         212         296         30         3         2         3         4         550           38         232         336         25         14         3         1         17         628           39         270         235         9         12         2         1         5         534           40         327         322         37         6         4         4         3         703           41         244         432         42         12         12         3         1         549           43         272         217         20         3         7         5         2         252           44         185	33	257	235	27	2	4	0	3	528
35       397       315       47       13       4       5       4       785         36       383       436       27       11       4       3       1       865         37       219       279       42       2       2       2       9       555         37A       212       296       30       3       2       3       4       550         38       232       236       25       14       3       1       17       628         39       270       235       9       12       2       1       5       534         40       327       322       37       6       4       4       3       703         41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         45       215	34	228	235	30	13	1	2	2	511
36       383       436       27       11       4       3       1       865         37       219       279       42       2       2       2       9       555         37A       212       296       30       3       2       3       4       550         38       232       336       25       14       3       1       17       628         39       270       235       9       12       2       1       5       534         40       327       322       37       6       4       4       3       703         41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         45       215       202       33       5       1       8       4       468         45A       190	34A	208	256	26	10	2	5	1	508
37       219       279       42       2       2       2       9       555         37A       212       296       30       3       2       3       4       550         38       232       336       25       14       3       1       17       628         39       270       235       9       12       2       1       5       534         40       327       322       37       6       4       4       3       703         41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190	35	397	315	47	13	4	5	4	785
37A       212       296       30       3       2       3       4       550         38       232       336       25       14       3       1       17       628         39       270       235       9       12       2       1       5       534         40       327       322       37       6       4       4       3       703         41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325	36	383	436	27	11	4	3	1	865
38       232       336       25       14       3       1       17       628         39       270       235       9       12       2       1       5       534         40       327       322       37       6       4       4       3       703         41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280 <td>37</td> <td>219</td> <td>279</td> <td>42</td> <td>2</td> <td>2</td> <td>2</td> <td>9</td> <td>555</td>	37	219	279	42	2	2	2	9	555
39       270       235       9       12       2       1       5       534         40       327       322       37       6       4       4       3       703         41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       267         45       215       202       33       5       1       8       4       477         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336	37A	212	296	30	3	2	3	4	550
40       327       322       37       6       4       4       3       703         41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357 <td>38</td> <td>232</td> <td>336</td> <td>25</td> <td>14</td> <td>3</td> <td>1</td> <td>17</td> <td>628</td>	38	232	336	25	14	3	1	17	628
41       244       432       42       12       3       2       4       739         42       237       270       27       0       10       4       1       549         43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369 <td>39</td> <td>270</td> <td>235</td> <td>9</td> <td>12</td> <td>2</td> <td>1</td> <td>5</td> <td>534</td>	39	270	235	9	12	2	1	5	534
42 237 270 27 0 10 10 4 1 549 43 272 217 20 3 7 5 2 526 44 185 286 24 18 3 1 0 517 44A 207 200 49 12 3 4 2 477 45 215 202 33 5 1 8 1 8 4 468 45A 190 244 24 7 4 2 2 6 0 745 46 325 307 60 25 22 6 0 745 47 280 95 16 24 1 4 0 4 0 420 48 336 198 58 20 12 1 1 626 49 357 119 35 13 5 3 2 534 50 369 197 31 15 30 5 2 649 51 170 210 19 24 2 2 1 1 427 51A 172 248 12 30 5 1 2 1 1 427 52 351 215 36 19 7 9 1 638 53 189 188 22 7 1 1 1 1 409 54 322 469 36 7 0 6 3 343 55 368 274 72 22 8 8 8 5 757 56 268 268 26 26 8 22 8 8 8 5	40	327	322	37	6	4	4	3	703
43       272       217       20       3       7       5       2       526         44       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172<	41	244	432	42	12	3	2	4	739
444       185       286       24       18       3       1       0       517         44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       35	42	237	270	27	0	10	4	1	549
44A       207       200       49       12       3       4       2       477         45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189	43	272	217	20	3	7	5	2	526
45       215       202       33       5       1       8       4       468         45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322 </td <td>44</td> <td>185</td> <td>286</td> <td>24</td> <td>18</td> <td>3</td> <td>1</td> <td>0</td> <td>517</td>	44	185	286	24	18	3	1	0	517
45A       190       244       24       7       4       2       4       475         46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322       469       36       7       0       6       3       843         55       368 </td <td>44A</td> <td>207</td> <td>200</td> <td>49</td> <td>12</td> <td>3</td> <td>4</td> <td>2</td> <td>477</td>	44A	207	200	49	12	3	4	2	477
46       325       307       60       25       22       6       0       745         47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322       469       36       7       0       6       3       843         55       368       274       72       22       8       8       5       757         56       268 </td <td>45</td> <td>215</td> <td>202</td> <td>33</td> <td>5</td> <td>1</td> <td>8</td> <td>4</td> <td>468</td>	45	215	202	33	5	1	8	4	468
47       280       95       16       24       1       4       0       420         48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322       469       36       7       0       6       3       843         55       368       274       72       22       8       8       5       757         56       268       26       26       8       2       0       0       330	45A	190	244	24	7	4	2	4	475
48       336       198       58       20       12       1       1       626         49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322       469       36       7       0       6       3       843         55       368       274       72       22       8       8       5       757         56       268       26       26       8       2       0       0       330	46	325	307	60	25	22	6	0	745
49       357       119       35       13       5       3       2       534         50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322       469       36       7       0       6       3       843         55       368       274       72       22       8       8       5       757         56       268       26       26       8       2       0       0       330	47	280	95				4	0	420
50       369       197       31       15       30       5       2       649         51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322       469       36       7       0       6       3       843         55       368       274       72       22       8       8       5       757         56       268       26       26       8       2       0       0       330	48	336	198	58	20		1	1	626
51       170       210       19       24       2       1       1       427         51A       172       248       12       30       5       1       2       470         52       351       215       36       19       7       9       1       638         53       189       188       22       7       1       1       1       409         54       322       469       36       7       0       6       3       843         55       368       274       72       22       8       8       5       757         56       268       26       26       8       2       0       0       330	49	357	119	35	13	5	3	2	534
51A     172     248     12     30     5     1     2     470       52     351     215     36     19     7     9     1     638       53     189     188     22     7     1     1     1     409       54     322     469     36     7     0     6     3     843       55     368     274     72     22     8     8     5     757       56     268     26     26     8     2     0     0     330	50	369	197	31	15	30	5	2	649
52     351     215     36     19     7     9     1     638       53     189     188     22     7     1     1     1     409       54     322     469     36     7     0     6     3     843       55     368     274     72     22     8     8     5     757       56     268     26     26     8     2     0     0     330	51	170	210	19	24		1		427
53     189     188     22     7     1     1     1     409       54     322     469     36     7     0     6     3     843       55     368     274     72     22     8     8     5     757       56     268     26     26     8     2     0     0     330									470
54     322     469     36     7     0     6     3     843       55     368     274     72     22     8     8     5     757       56     268     26     26     8     2     0     0     330	52	351	215			7	9	1	638
55     368     274     72     22     8     8     5     757       56     268     26     26     8     2     0     0     330									
56 268 26 26 8 2 0 0 330	54	322	469			0	6		843
56A     405     25     34     6     2     0     2     474									
Contd	56A	405	25	34	6	2	0	2	



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

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

59         DMK         222 (55.5)         AIADMK         119 (29.75)         103 (25.75)         NTK         45 (11.25)         14 (3.5.7)           60         DMK         188 (49.34)         AIADMK         112 (29.4)         76 (19.18)         AMMKMNIKZ         37 (9.71)         44 (11.55)           61         DMK         365 (53.6)         AIADMK         112 (29.4)         76 (19.18)         AMMKMNIKZ         37 (9.71)         44 (11.55)           62         DMK         246 (59.40)         AIADMK         186 (39.51)         79 (17.35)         NTK         43 (6.31)         41 (6.02)           62A         DMK         403 (57.16)         AIADMK         193 (27.38)         210 (29.78)         NTK         40 (40.08)         45 (6.38)           64         DMK         290 (53.8)         AIADMK         193 (27.38)         210 (29.78)         NTK         44 (8.16)         27 (5.03)           65         DMK         193 (56.27)         AIADMK         110 (31.98)         66 (20.78)         NTK         44 (8.16)         27 (5.03)           65A         DMK         186 (54.07)         AIADMK         110 (31.98)         76 (22.07)         NTK         44 (6.17)         22 (6.44)           66A         AIADMK	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
60         DMK         188 (49,34)         AIADMK         112 (29,4)         76 (19,94)         AMMKMNKZ         37 (9,71)         44 (11,55)           61         DMK         365 (53,6)         AIADMK         222 (34,07)         133 (19,53)         NTK         43 (6,31)         41 (6,02)           62A         DMK         261 (54,04)         AIADMK         186 (38,51)         75 (15,53)         NTK         17 (3,52)         19 (3,93)           63         DMK         403 (57,16)         AIADMK         193 (27,38)         210 (29,78)         NTK         64 (9,08)         45 (6,38)           64         DMK         290 (53,8)         AIADMK         110 (31,20)         112 (20,78)         NTK         44 (6,16)         27 (5,01)           65         DMK         193 (56,27)         AIADMK         110 (31,98)         76 (22,09)         NTK         26 (7,56)         22 (6,4)           65         DMK         186 (54,07)         AIADMK         110 (31,98)         76 (22,09)         NTK         26 (7,56)         22 (6,4)           66         AIADMK         210 (4,42)         18 (53,45)         33 (7,03)         NTK         34 (7,25)         32 (6,82)           67         AIADMK         124 (6,48)         DMK	59	DMK	222 (55.5)	AIADMK	119 (29.75)	103 (25.75)	NTK	45 (11.25)	14 (3.5)
61 DMK 365 (53.6) AIADMK 232 (34.07) 133 (19.53) NTK 43 (6.31) 41 (6.02) 622 DMK 248 (53.91) AIADMK 168 (36.52) 80 (17.39) NTK 29 (6.3) 15 (3.26) 62A DMK 261 (54.04) AIADMK 168 (36.52) 80 (17.39) NTK 17 (3.52) 19 (3.93) 63 DMK 403 (57.16) AIADMK 193 (37.38) 210 (29.78) NTK 46 (40.08) 45 (6.38) 64 DMK 290 (53.8) AIADMK 178 (33.02) 112 (20.78) NTK 44 (8.16) 27 (5.01) 65 DMK 193 (56.27) AIADMK 107 (31.2) 86 (25.07) NNM 23 (6.71) 20 (5.83) 65A DMK 186 (54.08) DMK 110 (31.98) 76 (22.09) NTK 26 (7.56) 22 (6.4) 66 AIADMK 1816 (44.02) AIADMK 110 (31.98) 76 (22.09) NTK 26 (7.56) 22 (6.4) 66 AIADMK 128 (44.52) DMK 185 (39.45) 33 (7.03) NTK 19 (3.76) 32 (6.82) 66A AIADMK 174 (46.15) DMK 145 (38.46) 29 (7.69) NTK 27 (7.16) 31 (8.22) 67A AIADMK 182 (46.91) DMK 168 (43.3) 14 (3.61) MNM 17 (4.38) 21 (5.34) 68 DMK 182 (46.91) DMK 168 (43.3) 14 (3.61) MNM 17 (4.38) 21 (5.14) 68 DMK 180 (51.58) AIADMK 129 (33.09) 140 (20.23) NTK 44 (6.36) 50 (7.23) 69 DMK 180 (51.58) AIADMK 180 (29.41) 171 (27.94) NTK 55 (8.99) 26 (4.25) 71 DMK 170 (56.67) AIADMK 170 (56.67) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.16) 69A DMK 150 (49.5) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 210 (61.05) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (57.38) AIADMK 180 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (50.09) AIADMK 180 (39.39) 71 (27.214) NTK 23 (7.67) 18 (6.70) 71 DMK 214 (50.09) AIADMK 180 (39.39) 71 (27.214) NTK 23 (5.70) 39 (6.69) 71 DMK 214 (50.09) AIADMK 180 (39.39) 71 (27.2	59A	DMK	279 (60.26)	AIADMK	130 (28.08)	149 (32.18)	NTK	31 (6.7)	23 (4.97)
62         DMK         248 (53.91)         AIADMK         168 (36.52)         80 (17.39)         NTK         29 (6.3)         15 (3.26)           62A         DMK         261 (54.04)         AIADMK         186 (38.51)         75 (15.53)         NTK         17 (3.52)         19 (3.93)           63         DMK         403 (57.16)         AIADMK         193 (27.38)         210 (29.78)         NTK         64 (9.08)         45 (6.38)           64         DMK         290 (53.8)         AIADMK         178 (33.02)         112 (20.78)         NTK         44 (8.16)         22 (5.01)           65         DMK         193 (56.27)         AIADMK         110 (31.98)         76 (22.09)         NTK         26 (7.56)         22 (5.83)           65A         DMK         186 (54.07)         AIADMK         210 (31.38)         76 (22.09)         NTK         23 (6.75)         32 (6.84)           66         AIADMK         240 (47.52)         DMK         185 (39.45)         33 (7.03)         NTK         27 (7.16)         31 (8.22)           67A         AIADMK         194 (46.15)         DMK         145 (38.46)         29 (7.69)         NTK         27 (7.16)         31 (82.2)           67A         AIADMK         180 (51.33)	60	DMK	188 (49.34)	AIADMK	112 (29.4)	76 (19.94)	AMMKMNKZ	37 (9.71)	44 (11.55)
62A         DMK         261 (54.04)         AIADMK         186 (38.51)         75 (15.53)         NTK         17 (3.52)         19 (3.93)           63         DMK         403 (57.16)         AIADMK         193 (27.38)         210 (29.78)         NTK         64 (9.08)         45 (6.38)           64         DMK         290 (53.8)         AIADMK         178 (33.02)         112 (20.78)         NTK         64 (9.08)         27 (5.01)           65         DMK         193 (56.27)         AIADMK         107 (31.2)         86 (25.07)         NTK         22 (6.4)           66         AIADMK         218 (46.48)         DMK         115 (39.45)         33 (7.03)         NTK         26 (7.56)         22 (6.49)           66         AIADMK         220 (47.52)         DMK         145 (38.46)         29 (7.69)         NTK         27 (7.16)         31 (8.22)           67         AIADMK         122 (46.51)         DMK         145 (38.46)         29 (7.69)         NTK         27 (7.16)         31 (8.22)           67A         AIADMK         182 (46.51)         DMK         145 (38.46)         29 (7.69)         NTK         47 (7.16)         31 (8.22)           67A         AIADMK         182 (46.13)         14 (36.61)	61	DMK	365 (53.6)	AIADMK	232 (34.07)	133 (19.53)	NTK	43 (6.31)	41 (6.02)
63         DMK         403 (57.16)         AIADMK         193 (27.38)         210 (29.78)         NTK         64 (9.08)         45 (6.38)           64         DMK         290 (53.8)         AIADMK         178 (33.02)         112 (20.78)         NTK         44 (8.16)         27 (5.01)           65         DMK         193 (56.27)         AIADMK         110 (31.98)         76 (22.09)         NTK         26 (7.56)         22 (6.4)           66A         AIADMK         218 (46.48)         DMK         185 (39.45)         33 (7.03)         NTK         34 (7.25)         32 (6.82)           66A         AIADMK         240 (47.52)         DMK         214 (42.38)         26 (5.14)         NTK         19 (3.76)         32 (6.82)           67A         AIADMK         174 (46.15)         DMK         145 (38.46)         29 (7.69)         NTK         27 (7.16)         31 (8.22)           67A         AIADMK         182 (46.91)         DMK         168 (43.3)         114 (3.61)         MNM         17 (4.65)         31 (8.22)           67A         AIADMK         180 (53.32)         AIADMK         130 (37.25)         50 (14.33)         NTK         44 (6.36)         50 (7.23)           69         DMK         163 (48.95)	62	DMK	248 (53.91)	AIADMK	168 (36.52)	80 (17.39)	NTK	29 (6.3)	15 (3.26)
64         DMK         290 (53.8)         AIADMK         178 (33.02)         112 (20.78)         NTK         44 (8.16)         27 (50.1)           65         DMK         193 (56.27)         AIADMK         107 (31.2)         86 (25.07)         MNM         23 (6.71)         20 (5.83)           65A         DMK         186 (54.07)         AIADMK         110 (31.98)         76 (22.09)         NTK         26 (7.56)         22 (6.82)           66         AIADMK         210 (47.52)         DMK         185 (39.45)         33 (7.03)         NTK         34 (7.52)         32 (6.34)           67         AIADMK         174 (46.15)         DMK         145 (38.46)         29 (7.69)         NTK         27 (7.16)         31 (8.22)           67A         AIADMK         182 (46.91)         DMK         168 (43.3)         14 (3.61)         MNM         17 (4.38)         21 (5.41)           68         DMK         369 (53.32)         AIADMK         130 (37.25)         50 (14.33)         NTK         21 (6.02)         18 (5.16)           69A         DMK         163 (48.95)         AIADMK         138 (41.44)         25 (7.51)         NTK         41 (4.2)         18 (5.14)           70         DMK         150 (56.73)         <	62A	DMK	261 (54.04)	AIADMK	186 (38.51)	75 (15.53)	NTK	17 (3.52)	19 (3.93)
65 DMK 193 (56.27) AIADMK 107 (31.2) 86 (25.07) MNM 23 (6.71) 20 (5.83) 65A DMK 186 (54.07) AIADMK 110 (31.98) 76 (22.09) NTK 26 (7.56) 22 (6.4) 66 AIADMK 218 (46.48) DMK 185 (39.45) 33 (7.03) NTK 34 (7.25) 32 (6.82) 66A AIADMK 240 (47.52) DMK 214 (42.38) 26 (5.14) NTK 19 (3.76) 32 (6.82) 67 AIADMK 174 (46.15) DMK 145 (38.46) 29 (7.69) NTK 27 (7.16) 31 (8.22) 67A AIADMK 182 (46.91) DMK 168 (43.3) 14 (3.61) MNM 17 (4.38) 21 (5.41) 68 DMK 369 (53.32) AIADMK 229 (33.09) 140 (20.23) NTK 44 (6.36) 50 (7.23) 69 DMK 180 (51.58) AIADMK 130 (37.25) 50 (14.33) NTK 21 (6.02) 18 (5.16) 69A DMK 351 (57.35) AIADMK 138 (41.44) 25 (7.51) NTK 14 (4.2) 18 (5.41) 70 DMK 351 (57.35) AIADMK 180 (29.41) 171 (27.94) NTK 55 (8.99) 26 (4.25) 71 DMK 170 (56.67) AIADMK 89 (29.67) 81 (27) NTK 23 (7.67) 18 (6.71) ADMK 214 (60.11) AIADMK 87 (23.51) 127 (34.33) NTK 21 (6.1) 17 (4.94) 72 DMK 229 (45.71) AIADMK 87 (23.51) 127 (34.33) NTK 44 (6.74) 33 (9.27) 73 DMK 229 (45.71) AIADMK 87 (23.51) 127 (34.33) NTK 44 (6.74) 33 (9.27) 73 DMK 229 (45.71) AIADMK 87 (23.51) 127 (34.33) NTK 43 (11.62) 26 (7.03) 72A DMK 229 (45.71) AIADMK 87 (23.51) 127 (34.33) NTK 43 (11.62) 26 (7.03) 72A DMK 229 (45.71) AIADMK 87 (23.51) 127 (34.33) NTK 44 (6.74) 33 (9.27) 73 DMK 229 (45.71) AIADMK 87 (23.51) 127 (34.33) NTK 43 (11.62) 26 (7.03) 72A DMK 193 (56.43) AIADMK 190 (32.59) 125 (21.44) NTK 39 (6.69) 39 (6.69) 39 (6.69) 75 DMK 193 (56.43) AIADMK 190 (32.59) 125 (21.44) NTK 39 (5.69) 39 (6.69) 37 (6.67) 75 DMK 193 (56.43) AIADMK 190 (32.59) 125 (21.44) NTK 39 (5.69) 39 (6.69) 39 (6.69) 37 (6.73) 75 DMK 193 (56.43) AIADMK 193 (33.58) 85 (24.85) NTK 18 (5.26) 23 (6.73) 75 DMK 193 (56.43) AIADMK 193 (35.58) 85 (24.85) NTK 18 (5.26) 23 (6.73) 75 DMK 193 (56.43) AIADMK 193 (35.58) 85 (24.85) NTK 18 (5.26) 23 (6.73) 75 DMK 193 (56.43) AIADMK 193 (33.37) 21 (4.72) NTK 16 (3.6) 22 (4.94) 77 DMK 274 (40.41) AIADMK 269 (39.68) 50 (10.68) NTK 38 (8.12) 16 (3.42) 76 DMK 193 (45.25) AIADMK 193 (45.25) AIADMK 193 (45.25) NTK 18 (5.6) NTK 18 (5.6) 20 (6.73) 20 (6.73) 20 (6.73	63	DMK	403 (57.16)	AIADMK	193 (27.38)	210 (29.78)	NTK	64 (9.08)	45 (6.38)
65A         DMK         186 (54.07)         AIADMK         110 (31.98)         76 (22.09)         NTK         26 (7.56)         22 (6.4)           66         AIADMK         218 (46.48)         DMK         185 (39.45)         33 (7.03)         NTK         34 (7.25)         32 (6.82)           66A         AIADMK         240 (47.52)         DMK         214 (42.38)         26 (5.14)         NTK         19 (3.76)         32 (6.34)           67         AIADMK         174 (46.15)         DMK         145 (38.46)         29 (7.69)         NTK         27 (7.16)         31 (8.22)           67A         AIADMK         182 (46.91)         DMK         146 (84.33)         114 (3.61)         MMM         17 (4.88)         21 (5.14)           68         DMK         369 (53.32)         AIADMK         130 (37.25)         50 (14.33)         NTK         44 (6.36)         50 (7.23)           69         DMK         163 (48.95)         AIADMK         130 (37.25)         50 (14.33)         NTK         21 (6.02)         18 (51.6)           69A         DMK         153 (57.35)         AIADMK         130 (37.25)         50 (14.33)         NTK         21 (6.02)         18 (51.6)           70         DMK         35 (57.35)	64	DMK	290 (53.8)	AIADMK	178 (33.02)	112 (20.78)	NTK	44 (8.16)	27 (5.01)
66 AIADMK 218 (46.48) DMK 185 (39.45) 33 (7.03) NTK 34 (7.25) 32 (6.82) 66A AIADMK 240 (47.52) DMK 214 (42.38) 26 (5.14) NTK 19 (3.76) 32 (6.82) 67A AIADMK 174 (46.15) DMK 145 (38.46) 29 (7.69) NTK 27 (7.16) 31 (8.22) 67A AIADMK 182 (46.91) DMK 168 (43.3) 14 (3.61) MNM 17 (4.38) 21 (5.41) 68 DMK 369 (53.32) AIADMK 229 (33.09) 140 (20.23) NTK 44 (6.36) 50 (7.23) 69 DMK 180 (51.58) AIADMK 130 (37.25) 50 (14.33) NTK 21 (6.02) 18 (5.16) 69A DMK 163 (48.95) AIADMK 138 (41.44) 25 (7.51) NTK 14 (4.2) 18 (5.41) 70 DMK 351 (57.35) AIADMK 180 (29.41) 171 (27.94) NTK 55 (8.99) 26 (4.25) 71 DMK 170 (56.67) AIADMK 89 (29.67) 81 (27) NTK 23 (7.67) 18 (6) 71A DMK 214 (50.41) AIADMK 87 (23.51) 127 (34.33) NTK 21 (6.01) 17 (4.94) 72 DMK 214 (57.84) AIADMK 87 (23.51) 127 (34.33) NTK 24 (6.74) 33 (9.27) 73 DMK 229 (45.71) AIADMK 85 (23.88) 129 (36.23) NTK 24 (6.74) 33 (9.27) 73 DMK 229 (45.71) AIADMK 85 (23.88) 129 (36.23) NTK 24 (6.74) 33 (9.27) 73 DMK 229 (45.71) AIADMK 85 (23.88) 129 (36.23) NTK 24 (6.74) 33 (9.27) 75 DMK 193 (56.43) AIADMK 108 (31.58) 85 (24.85) NTK 18 (5.26) 23 (6.73) 75 DMK 193 (56.43) AIADMK 108 (31.58) 85 (24.85) NTK 18 (5.26) 23 (6.73) 75 DMK 124 (48.09) AIADMK 103 (30.93) 78 (23.42) MNM 19 (5.71) 30 (9.01) 76 DMK 214 (48.09) AIADMK 103 (30.93) 78 (23.42) MNM 19 (5.71) 30 (9.01) 76 DMK 214 (48.09) AIADMK 193 (43.37) 21 (47.2) NTK 16 (3.6) 22 (4.94) 77 DMK 274 (40.41) AIADMK 162 (38.89) 50 (10.68) NTK 18 (5.26) 23 (6.73) 75 DMK 188 (48.45) AIADMK 103 (30.93) 78 (23.42) MNM 19 (5.71) 30 (9.01) 76 DMK 274 (40.41) AIADMK 86 (26.93) 85 (24.85) NTK 16 (3.6) 22 (4.94) 77 DMK 274 (40.41) AIADMK 87 (29.29) 83 (27.95) NTK 20 (6.73) 20 (6.73) 80 DMK 188 (48.45) AIADMK 166 (33.88) 91 (18.57) NTK 20 (6.73) 20 (6.73) 80 DMK 125 (52.24) AIADMK 164 (37.63) 42 (10.82) NTK 28 (7.22) 26 (6.7) 80 DMK 257 (52.45) AIADMK 164 (37.63) 42 (10.82) NTK 26 (5.15) 42 (5.74) 42 (5.75) AIADMK 164 (37.63) 42 (10.82) NTK 26 (5.15) 42 (5.74) 42 (5.75) AIADMK 164 (37.63) 42 (10.82) NTK 26 (5.15) 42 (5.75) AIADMK 164 (37.63) 42 (10.82) NTK	65	DMK	193 (56.27)	AIADMK	107 (31.2)	86 (25.07)	MNM	23 (6.71)	20 (5.83)
66A         AIADMK         240 (47.52)         DMK         214 (42.38)         26 (5.14)         NTK         19 (3.76)         32 (6.34)           67         AIADMK         174 (46.15)         DMK         145 (38.46)         29 (7.69)         NTK         27 (7.16)         31 (8.22)           67A         AIADMK         182 (46.91)         DMK         166 (43.3)         14 (3.61)         MNM         17 (4.38)         21 (5.41)           68         DMK         369 (53.32)         AIADMK         229 (33.09)         140 (20.23)         NTK         44 (6.36)         50 (7.23)           69         DMK         180 (51.58)         AIADMK         130 (37.25)         50 (14.33)         NTK         21 (6.02)         18 (5.14)           69A         DMK         163 (48.95)         AIADMK         138 (41.44)         25 (7.51)         NTK         14 (4.2)         18 (5.41)           70         DMK         351 (57.35)         AIADMK         180 (29.41)         171 (27.94)         NTK         25 (8.99)         26 (4.25)           71         DMK         170 (56.67)         AIADMK         89 (29.67)         81 (27)         NTK         23 (6.76)         18 (6)           71A         DMK         210 (61.05)	65A	DMK	186 (54.07)	AIADMK	110 (31.98)	76 (22.09)	NTK	26 (7.56)	22 (6.4)
67 AIADMK 174 (46.15) DMK 145 (38.46) 29 (7.69) NTK 27 (7.16) 31 (8.22) 67A AIADMK 182 (46.91) DMK 168 (43.3) 14 (3.61) MNM 17 (4.38) 21 (5.41) 68 DMK 369 (53.32) AIADMK 229 (33.09) 140 (20.23) NTK 44 (6.36) 50 (7.23) 69 DMK 180 (51.58) AIADMK 130 (37.25) 50 (14.33) NTK 21 (6.02) 18 (5.16) 69A DMK 163 (48.95) AIADMK 138 (41.44) 25 (7.51) NTK 14 (4.2) 18 (5.41) 70 DMK 351 (57.35) AIADMK 180 (29.41) 171 (27.94) NTK 55 (8.99) 26 (4.25) 71 DMK 170 (56.67) AIADMK 89 (29.41) 171 (27.94) NTK 23 (7.67) 18 (6) 71A DMK 210 (61.05) AIADMK 89 (29.79) 114 (33.14) NTK 21 (6.1) 17 (4.94) 72 DMK 214 (57.84) AIADMK 87 (23.51) 127 (34.33) NTK 43 (11.62) 26 (7.03) 73 DMK 229 (45.71) AIADMK 85 (23.88) 129 (36.23) NTK 24 (6.74) 33 (9.27) 73 DMK 229 (45.71) AIADMK 173 (34.53) 56 (11.18) NTK 39 (6.69) 39 (6.69) 75 DMK 193 (56.43) AIADMK 108 (31.58) 85 (24.85) NTK 18 (5.26) 23 (6.73) 75A DMK 181 (54.35) AIADMK 108 (31.58) 85 (24.85) NTK 18 (5.26) 23 (6.73) 75A DMK 232 (49.57) AIADMK 103 (30.58) 76 (10.68) NTK 38 (8.12) 16 (3.42) 76 DMK 244 (48.09) AIADMK 193 (34.37) 21 (4.72) NTK 16 (3.6) 22 (4.94) 77 DMK 274 (40.41) AIADMK 193 (34.37) 21 (4.72) NTK 16 (3.6) 22 (4.94) 77 DMK 274 (40.41) AIADMK 193 (34.37) 21 (4.72) NTK 16 (3.6) 22 (4.94) 77 DMK 274 (40.41) AIADMK 269 (39.68) 5 (0.73) AMMKMNZ 67 (9.88) 68 (10.03) 78 DMK 198 (48.45) AIADMK 193 (43.37) 21 (4.72) NTK 16 (3.6) 22 (4.94) 79 DMK 188 (48.45) AIADMK 166 (33.88) 91 (10.68) NTK 28 (7.22) 26 (6.73) 79 DMK 192 (55.22) AIADMK 166 (33.88) 91 (18.57) NTK 25 (5.1) 42 (6.73) 80 DMK 291 (55.22) AIADMK 166 (33.88) 91 (18.57) NTK 25 (5.1) 42 (6.73) 80 DMK 291 (55.22) AIADMK 154 (29.22) 137 (26) NTK 43 (8.16) 39 (7.4) 82 DMK 192 (45.82) AIADMK 190 (45.35) 2 (0.47) NTK 25 (5.1) 42 (6.73) 80 DMK 291 (55.22) AIADMK 190 (45.35) 2 (0.47) NTK 29 (4.32) 31 (4.61)	66	AIADMK	218 (46.48)	DMK	185 (39.45)	33 (7.03)	NTK	34 (7.25)	32 (6.82)
67A         AIADMK         182 (46.91)         DMK         168 (43.3)         14 (3.61)         MNM         17 (4.38)         21 (5.41)           68         DMK         369 (53.32)         AIADMK         229 (33.09)         140 (20.23)         NTK         44 (6.36)         50 (7.23)           69         DMK         180 (51.58)         AIADMK         130 (37.25)         50 (14.33)         NTK         21 (6.02)         18 (5.16)           69A         DMK         163 (48.95)         AIADMK         138 (41.44)         25 (7.51)         NTK         14 (4.2)         18 (5.41)           70         DMK         351 (57.35)         AIADMK         180 (29.41)         171 (27.94)         NTK         55 (8.99)         26 (4.25)           71         DMK         170 (56.67)         AIADMK         89 (29.67)         81 (27)         NTK         23 (7.67)         18 (6)           71A         DMK         210 (61.05)         AIADMK         96 (27.91)         114 (33.14)         NTK         43 (11.62)         26 (7.03)           72A         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (16.21)         17 (4.94)           72         DMK         214 (60.11)	66A	AIADMK	240 (47.52)	DMK	214 (42.38)	26 (5.14)	NTK	19 (3.76)	32 (6.34)
68         DMK         369 (53.32)         AIADMK         229 (33.09)         140 (20.23)         NTK         44 (6.36)         50 (7.23)           69         DMK         180 (51.58)         AIADMK         130 (37.25)         50 (14.33)         NTK         21 (6.02)         18 (5.16)           69A         DMK         163 (48.95)         AIADMK         138 (41.44)         25 (7.51)         NTK         14 (4.2)         18 (5.41)           70         DMK         351 (57.35)         AIADMK         180 (29.41)         171 (27.94)         NTK         55 (8.99)         26 (4.25)           71         DMK         170 (56.67)         AIADMK         89 (29.67)         81 (27)         NTK         23 (7.67)         18 (6)           71A         DMK         210 (61.05)         AIADMK         96 (27.91)         114 (33.14)         NTK         21 (6.1)         17 (49.4)           72         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (16.62)         26 (7.03)           72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         <	67	AIADMK	174 (46.15)	DMK	145 (38.46)	29 (7.69)	NTK	27 (7.16)	31 (8.22)
69         DMK         180 (51.58)         AIADMK         130 (37.25)         50 (14.33)         NTK         21 (6.02)         18 (5.6)           69A         DMK         163 (48.95)         AIADMK         138 (41.44)         25 (7.51)         NTK         14 (4.2)         18 (5.41)           70         DMK         351 (57.35)         AIADMK         180 (29.41)         171 (27.94)         NTK         55 (8.99)         26 (4.25)           71         DMK         170 (56.67)         AIADMK         89 (29.67)         81 (27)         NTK         23 (7.67)         18 (6)           71A         DMK         210 (61.05)         AIADMK         89 (29.67)         114 (33.14)         NTK         21 (61.1)         17 (4.94)           72         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (11.62)         26 (7.03)           72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.33)         <	67A	AIADMK	182 (46.91)	DMK	168 (43.3)	14 (3.61)	MNM	17 (4.38)	21 (5.41)
69A         DMK         163 (48.95)         AIADMK         138 (41.44)         25 (7.51)         NTK         14 (4.2)         18 (5.41)           70         DMK         351 (57.35)         AIADMK         180 (29.41)         171 (27.94)         NTK         55 (8.99)         26 (4.25)           71         DMK         170 (56.67)         AIADMK         89 (29.67)         81 (27)         NTK         23 (7.67)         18 (6)           71A         DMK         210 (61.05)         AIADMK         96 (27.91)         114 (33.14)         NTK         21 (61.1)         17 (4.94)           72         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (11.62)         26 (7.03)           72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)	68	DMK	369 (53.32)	AIADMK	229 (33.09)	140 (20.23)	NTK	44 (6.36)	50 (7.23)
70         DMK         351 (57.35)         AIADMK         180 (29.41)         171 (27.94)         NTK         55 (8.99)         26 (4.25)           71         DMK         170 (56.67)         AIADMK         89 (29.67)         81 (27)         NTK         23 (7.67)         18 (6)           71A         DMK         210 (61.05)         AIADMK         89 (29.67)         81 (27)         NTK         23 (7.67)         18 (6)           71A         DMK         210 (61.05)         AIADMK         96 (27.91)         114 (33.14)         NTK         21 (6.1)         17 (4.94)           72         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (11.62)         26 (7.03)           72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         A	69	DMK	180 (51.58)	AIADMK	130 (37.25)	50 (14.33)	NTK	21 (6.02)	18 (5.16)
71         DMK         170 (56.67)         AIADMK         89 (29.67)         81 (27)         NTK         23 (7.67)         18 (6)           71A         DMK         210 (61.05)         AIADMK         96 (27.91)         114 (33.14)         NTK         21 (6.1)         17 (4.94)           72         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (11.62)         26 (7.03)           72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         AIADMK         108 (31.58)         85 (24.85)         NTK         18 (5.26)         23 (6.73)           75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76         DMK         232 (49.57)	69A	DMK	163 (48.95)	AIADMK	138 (41.44)	25 (7.51)	NTK	14 (4.2)	18 (5.41)
71A         DMK         210 (61.05)         AIADMK         96 (27.91)         114 (33.14)         NTK         21 (6.1)         17 (4.94)           72         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (11.62)         26 (7.03)           72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         AIADMK         108 (31.58)         85 (24.85)         NTK         18 (5.26)         23 (6.73)           75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76A         DMK         214 (48.09) <td>70</td> <td>DMK</td> <td>351 (57.35)</td> <td>AIADMK</td> <td>180 (29.41)</td> <td>171 (27.94)</td> <td>NTK</td> <td>55 (8.99)</td> <td>26 (4.25)</td>	70	DMK	351 (57.35)	AIADMK	180 (29.41)	171 (27.94)	NTK	55 (8.99)	26 (4.25)
72         DMK         214 (57.84)         AIADMK         87 (23.51)         127 (34.33)         NTK         43 (11.62)         26 (7.03)           72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         AIADMK         108 (31.58)         85 (24.85)         NTK         18 (5.26)         23 (6.73)           75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76         DMK         232 (49.57)         AIADMK         182 (38.89)         50 (10.68)         NTK         38 (8.12)         16 (3.42)           76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)	71	DMK	170 (56.67)	AIADMK	89 (29.67)	81 (27)	NTK	23 (7.67)	18 (6)
72A         DMK         214 (60.11)         AIADMK         85 (23.88)         129 (36.23)         NTK         24 (6.74)         33 (9.27)           73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         AIADMK         108 (31.58)         85 (24.85)         NTK         18 (5.26)         23 (6.73)           75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76         DMK         232 (49.57)         AIADMK         182 (38.89)         50 (10.68)         NTK         38 (8.12)         16 (3.42)           76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45) <td>71A</td> <td>DMK</td> <td>210 (61.05)</td> <td>AIADMK</td> <td>96 (27.91)</td> <td>114 (33.14)</td> <td>NTK</td> <td>21 (6.1)</td> <td>17 (4.94)</td>	71A	DMK	210 (61.05)	AIADMK	96 (27.91)	114 (33.14)	NTK	21 (6.1)	17 (4.94)
73         DMK         229 (45.71)         AIADMK         173 (34.53)         56 (11.18)         NTK         43 (8.58)         56 (11.18)           74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         AIADMK         108 (31.58)         85 (24.85)         NTK         18 (5.26)         23 (6.73)           75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76         DMK         232 (49.57)         AIADMK         182 (38.89)         50 (10.68)         NTK         38 (8.12)         16 (3.42)           76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)	72	DMK	214 (57.84)	AIADMK	87 (23.51)	127 (34.33)	NTK	43 (11.62)	26 (7.03)
74         DMK         315 (54.03)         AIADMK         190 (32.59)         125 (21.44)         NTK         39 (6.69)         39 (6.69)           75         DMK         193 (56.43)         AIADMK         108 (31.58)         85 (24.85)         NTK         18 (5.26)         23 (6.73)           75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76         DMK         232 (49.57)         AIADMK         182 (38.89)         50 (10.68)         NTK         38 (8.12)         16 (3.42)           76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)	72A	DMK	214 (60.11)	AIADMK	85 (23.88)	129 (36.23)	NTK	24 (6.74)	33 (9.27)
75         DMK         193 (56.43)         AIADMK         108 (31.58)         85 (24.85)         NTK         18 (5.26)         23 (6.73)           75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76         DMK         232 (49.57)         AIADMK         182 (38.89)         50 (10.68)         NTK         38 (8.12)         16 (3.42)           76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)         AIADMK         166 (33.88)         91 (18.57)         NTK         25 (5.1)         42 (8.57)           81         DMK         291 (55.22)	73	DMK	229 (45.71)	AIADMK	173 (34.53)	56 (11.18)	NTK	43 (8.58)	56 (11.18)
75A         DMK         181 (54.35)         AIADMK         103 (30.93)         78 (23.42)         MNM         19 (5.71)         30 (9.01)           76         DMK         232 (49.57)         AIADMK         182 (38.89)         50 (10.68)         NTK         38 (8.12)         16 (3.42)           76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)         AIADMK         166 (33.88)         91 (18.57)         NTK         25 (5.1)         42 (8.57)           81         DMK         291 (55.22)         AIADMK         154 (29.22)         137 (26)         NTK         43 (8.16)         39 (7.4)           82         DMK         192 (45.82)	74	DMK	315 (54.03)	AIADMK	190 (32.59)	125 (21.44)	NTK	39 (6.69)	39 (6.69)
76         DMK         232 (49.57)         AIADMK         182 (38.89)         50 (10.68)         NTK         38 (8.12)         16 (3.42)           76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)         AIADMK         166 (33.88)         91 (18.57)         NTK         25 (5.1)         42 (8.57)           81         DMK         291 (55.22)         AIADMK         154 (29.22)         137 (26)         NTK         43 (8.16)         39 (7.4)           82         DMK         192 (45.82)         AIADMK         190 (45.35)         2 (0.47)         NTK         17 (4.06)         20 (4.77)           83         DMK         234 (47.46) <t< td=""><td>75</td><td>DMK</td><td>193 (56.43)</td><td>AIADMK</td><td>108 (31.58)</td><td>85 (24.85)</td><td>NTK</td><td>18 (5.26)</td><td>23 (6.73)</td></t<>	75	DMK	193 (56.43)	AIADMK	108 (31.58)	85 (24.85)	NTK	18 (5.26)	23 (6.73)
76A         DMK         214 (48.09)         AIADMK         193 (43.37)         21 (4.72)         NTK         16 (3.6)         22 (4.94)           77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)         AIADMK         166 (33.88)         91 (18.57)         NTK         25 (5.1)         42 (8.57)           81         DMK         291 (55.22)         AIADMK         154 (29.22)         137 (26)         NTK         43 (8.16)         39 (7.4)           82         DMK         192 (45.82)         AIADMK         190 (45.35)         2 (0.47)         NTK         17 (4.06)         20 (4.77)           83         DMK         234 (47.46)         AIADMK         188 (38.13)         46 (9.33)         NTK         38 (7.71)         33 (6.69)           84         DMK         343 (51.04) <td< td=""><td>75A</td><td>DMK</td><td>181 (54.35)</td><td>AIADMK</td><td>103 (30.93)</td><td>78 (23.42)</td><td>MNM</td><td>19 (5.71)</td><td>30 (9.01)</td></td<>	75A	DMK	181 (54.35)	AIADMK	103 (30.93)	78 (23.42)	MNM	19 (5.71)	30 (9.01)
77         DMK         274 (40.41)         AIADMK         269 (39.68)         5 (0.73)         AMMKMNKZ         67 (9.88)         68 (10.03)           78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)         AIADMK         166 (33.88)         91 (18.57)         NTK         25 (5.1)         42 (8.57)           81         DMK         291 (55.22)         AIADMK         154 (29.22)         137 (26)         NTK         43 (8.16)         39 (7.4)           82         DMK         192 (45.82)         AIADMK         190 (45.35)         2 (0.47)         NTK         17 (4.06)         20 (4.77)           83         DMK         234 (47.46)         AIADMK         188 (38.13)         46 (9.33)         NTK         38 (7.71)         33 (6.69)           84         DMK         343 (51.04)         AIADMK         269 (40.03)         74 (11.01)         NTK         29 (4.32)         31 (4.61)	76	DMK	232 (49.57)	AIADMK	182 (38.89)	50 (10.68)	NTK	38 (8.12)	16 (3.42)
78         DMK         188 (48.45)         AIADMK         146 (37.63)         42 (10.82)         NTK         28 (7.22)         26 (6.7)           79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)         AIADMK         166 (33.88)         91 (18.57)         NTK         25 (5.1)         42 (8.57)           81         DMK         291 (55.22)         AIADMK         154 (29.22)         137 (26)         NTK         43 (8.16)         39 (7.4)           82         DMK         192 (45.82)         AIADMK         190 (45.35)         2 (0.47)         NTK         17 (4.06)         20 (4.77)           83         DMK         234 (47.46)         AIADMK         188 (38.13)         46 (9.33)         NTK         38 (7.71)         33 (6.69)           84         DMK         343 (51.04)         AIADMK         269 (40.03)         74 (11.01)         NTK         29 (4.32)         31 (4.61)	76A	DMK	214 (48.09)	AIADMK	193 (43.37)	21 (4.72)	NTK	16 (3.6)	22 (4.94)
79         DMK         170 (57.24)         AIADMK         87 (29.29)         83 (27.95)         NTK         20 (6.73)         20 (6.73)           80         DMK         257 (52.45)         AIADMK         166 (33.88)         91 (18.57)         NTK         25 (5.1)         42 (8.57)           81         DMK         291 (55.22)         AIADMK         154 (29.22)         137 (26)         NTK         43 (8.16)         39 (7.4)           82         DMK         192 (45.82)         AIADMK         190 (45.35)         2 (0.47)         NTK         17 (4.06)         20 (4.77)           83         DMK         234 (47.46)         AIADMK         188 (38.13)         46 (9.33)         NTK         38 (7.71)         33 (6.69)           84         DMK         343 (51.04)         AIADMK         269 (40.03)         74 (11.01)         NTK         29 (4.32)         31 (4.61)	77	DMK	274 (40.41)	AIADMK	269 (39.68)	5 (0.73)	AMMKMNKZ	67 (9.88)	68 (10.03)
80       DMK       257 (52.45)       AIADMK       166 (33.88)       91 (18.57)       NTK       25 (5.1)       42 (8.57)         81       DMK       291 (55.22)       AIADMK       154 (29.22)       137 (26)       NTK       43 (8.16)       39 (7.4)         82       DMK       192 (45.82)       AIADMK       190 (45.35)       2 (0.47)       NTK       17 (4.06)       20 (4.77)         83       DMK       234 (47.46)       AIADMK       188 (38.13)       46 (9.33)       NTK       38 (7.71)       33 (6.69)         84       DMK       343 (51.04)       AIADMK       269 (40.03)       74 (11.01)       NTK       29 (4.32)       31 (4.61)	78	DMK	188 (48.45)	AIADMK	146 (37.63)	42 (10.82)	NTK	28 (7.22)	26 (6.7)
81       DMK       291 (55.22)       AIADMK       154 (29.22)       137 (26)       NTK       43 (8.16)       39 (7.4)         82       DMK       192 (45.82)       AIADMK       190 (45.35)       2 (0.47)       NTK       17 (4.06)       20 (4.77)         83       DMK       234 (47.46)       AIADMK       188 (38.13)       46 (9.33)       NTK       38 (7.71)       33 (6.69)         84       DMK       343 (51.04)       AIADMK       269 (40.03)       74 (11.01)       NTK       29 (4.32)       31 (4.61)	79	DMK	170 (57.24)	AIADMK	87 (29.29)	83 (27.95)	NTK	20 (6.73)	20 (6.73)
82       DMK       192 (45.82)       AIADMK       190 (45.35)       2 (0.47)       NTK       17 (4.06)       20 (4.77)         83       DMK       234 (47.46)       AIADMK       188 (38.13)       46 (9.33)       NTK       38 (7.71)       33 (6.69)         84       DMK       343 (51.04)       AIADMK       269 (40.03)       74 (11.01)       NTK       29 (4.32)       31 (4.61)	80	DMK	257 (52.45)	AIADMK	166 (33.88)	91 (18.57)	NTK	25 (5.1)	42 (8.57)
83 DMK 234 (47.46) AIADMK 188 (38.13) 46 (9.33) NTK 38 (7.71) 33 (6.69) 84 DMK 343 (51.04) AIADMK 269 (40.03) 74 (11.01) NTK 29 (4.32) 31 (4.61)	81	DMK	291 (55.22)	AIADMK	154 (29.22)	137 (26)	NTK	43 (8.16)	39 (7.4)
84 DMK 343 (51.04) AIADMK 269 (40.03) 74 (11.01) NTK 29 (4.32) 31 (4.61)	82	DMK	192 (45.82)	AIADMK	190 (45.35)	2 (0.47)	NTK	17 (4.06)	20 (4.77)
	83	DMK	234 (47.46)	AIADMK	188 (38.13)	46 (9.33)	NTK	38 (7.71)	33 (6.69)
85 DMK 304 (54.19) AIADMK 185 (32.98) 119 (21.21) NTK 29 (5.17) 43 (7.66)	84	DMK	343 (51.04)	AIADMK	269 (40.03)	74 (11.01)	NTK	29 (4.32)	31 (4.61)
	85	DMK	304 (54.19)	AIADMK	185 (32.98)	119 (21.21)	NTK	29 (5.17)	43 (7.66)



#### **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	40 (93)	11 (7)	8 (3)	1 (0)	0 (0)				
Private Primary School	16 (43)	35 (57)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	21 (58)	30 (42)	17 (21)	2 (2)	0 (0)				
Private Middle School	7 (23)	44 (77)	5 (5)	1 (2)	0 (0)				
Govt. Secondary School	6 (16)	45 (84)	26 (49)	5 (5)	0 (0)				
Private Secondary School	4 (12)	47 (88)	9 (17)	1 (2)	0 (0)				
Govt. Senior Secondary School	3 (9)	48 (91)	29 (58)	7 (12)	1 (1)				
Private Senior Secondary School	2 (5)	49 (95)	8 (13)	1 (2)	0 (0)				
Govt. Arts and Science Degree College	0 (0)	51 (100)	5 (8)	7 (14)	0 (0)				
Private Arts and Science Degree College	1 (1)	50 (99)	17 (32)	21 (45)	0 (0)				
Govt. Engineering College	0 (0)	51 (100)	0 (0)	0 (0)	0 (0)				
Private Engineering College	2 (4)	49 (96)	25 (45)	24 (52)	0 (0)				
Govt. Medicine College	0 (0)	51 (100)	0 (0)	0 (0)	51 (100)				
Private Medicine College	0 (0)	51 (100)	0 (0)	0 (0)	0 (0)				
Govt. Management Institute	0 (0)	51 (100)	0 (0)	0 (0)	0 (0)				
Private Management Institute	0 (0)	51 (100)	18 (33)	30 (61)	3 (6)				
Govt. Polytechnic	0 (0)	51 (100)	0 (0)	0 (0)	0 (0)				
Private Polytechnic	1 (1)	50 (99)	23 (41)	27 (58)	0 (0)				
Govt. Vocational Training School/ITI	1 (1)	50 (99)	0 (0)	0 (0)	0 (0)				
Private Vocational Training School/ITI	1 (1)	50 (99)	25 (47)	24 (50)	0 (0)				
Govt. Non Formal Training Centre	40 (93)	11 (7)	9 (4)	2 (3)	0 (0)				
Private Non Formal Training Centre	0 (0)	51 (100)	0 (0)	0 (0)	0 (0)				
Govt. School For Disabled	0 (0)	51 (100)	0 (0)	0 (0)	0 (0)				
Private School For Disabled	1 (3)	50 (97)	23 (43)	23 (45)	4 (8)				
Government Others	0 (0)	51 (100)	0 (0)	0 (0)	0 (0)				
Private Others	0 (0)	51 (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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