

Tamil Nadu

Assembly Factbook™

Vriddhachalam Assembly Constituency



Key Electoral Data of Vriddhachalam Assembly Constituency (Vidhan Sabha)



Tamil Nadu Assembly Factbook™

Vriddhachalam Assembly Constituency



Vriddhachalam Vidhan Sabha

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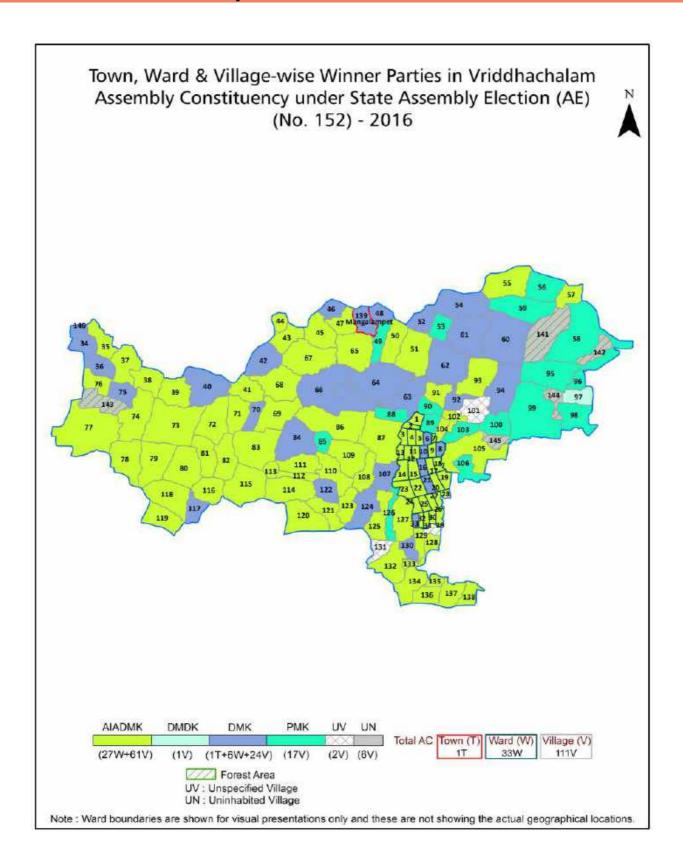
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Location & Political Map



Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
A. Marur	A. Marur	Nallur
Adiyur	Adiyur	Nallur
Agaram	Agaram Mu	Virudhachalam
Aivadugudi	Aivadugudi	Nallur
Aladi	Aladi	Virudhachalam
Alanduraipattu	Sathiyavadi	Virudhachalam
Alichikudi	Alichikudi	Virudhachalam
Ammeri	Ammeri	Kammapuram
Chinnakappankulam	Periyakappankulam	Kammapuram
Chinnapandarankuppam	Sembalakkurichi	Virudhachalam
Chinnaparur	Chinnaparur , Thottikuppam	Virudhachalam
Chinnathukurichi	Rajendirapattinam	Virudhachalam
Chinnavadavadi	Periyavadavadi	Virudhachalam
Chitterikuppam	Chitterikuppam	Virudhachalam
Chittur	Chittur	Nallur
Edaichchithur	Edaichchithur	Virudhachalam
Erumanur	Erumanur	Virudhachalam
Gopurapuram	Gopurapuram	Virudhachalam
Idaiyur	Idaiyur	Virudhachalam
Ilangiyanur	Ilangiyuanur	Nallur
Irulakkurichi	Irulakkurichi	Kammapuram
Iruppu	Iruppu	Kammapuram
Irusalakuppam	Gopurapuram	Virudhachalam
Ka.Elamangalam	Ka.Elamangalam	Virudhachalam
Kachchiperumanatham	Paravalur	Virudhachalam
Kachirayanantham	Kachirayanantham	Virudhachalam
Kaliyamedu	Poolambadi	Nallur
Kanadukandan	Kachirayanantham	Virudhachalam
Karnatham	Karnatham	Virudhachalam

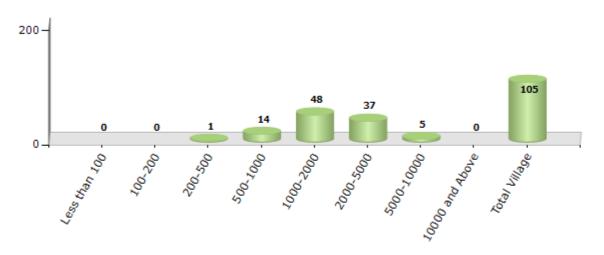


Demographics

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	1	14	48	37	5	0	105

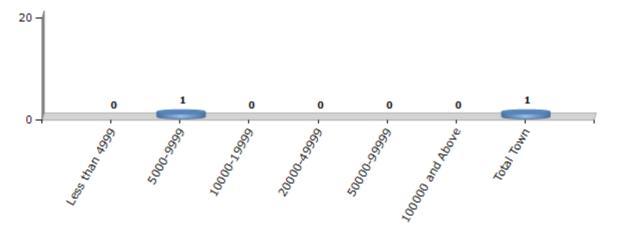
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

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

Number of Towns by Population Size - 2011



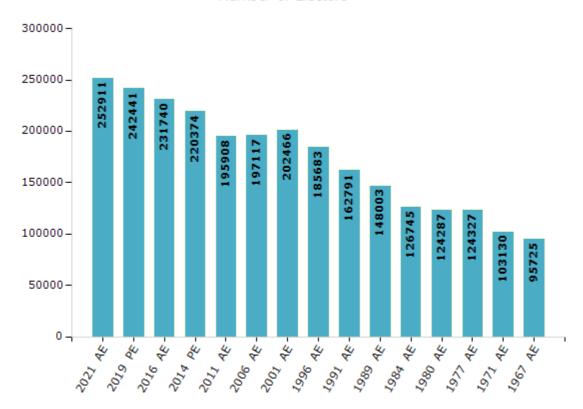
Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total
2021 AE	125867	127012	32	252911
2019 PE	121623	120804	14	242441
2016 AE	116827	114903	10	231740
2014 PE	111899	108471	4	220374
2011 AE	100101	95802	5	195908
2009 PE	-	-	-	-
2006 AE	97822	99295	-	197117
2004 PE	-	-	-	-
2001 AE	101987	100479	-	202466

Year	Male	Female	Others	Total
1999 PE	-	-	-	-
1996 AE	93964	91719	-	185683
1991 AE	83109	79682	-	162791
1989 AE	75785	72218	-	148003
1984 AE	63517	63228	-	126745
1980 AE	62642	61645	-	124287
1977 AE	63522	60805	-	124327
1971 AE	49938	53192	-	103130
1967 AE	-	-	-	95725

Number of Electors



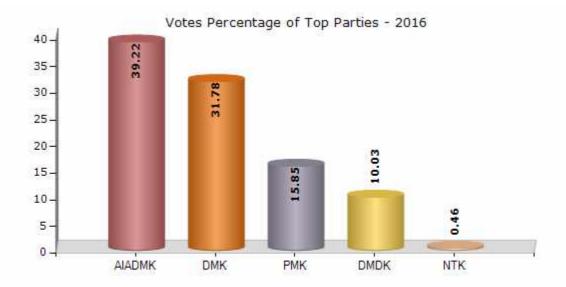
Note: AE: Assembly Election, PE: Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2016

Candidate Name	Party	Votes	Votes %
Kalaiselvan V T	AIADMK	72611	39.22
Govindasamy P	DMK	58834	31.78
Tamizharasi P Dr	РМК	29340	15.85
Muthukumar V	DMDK	18563	10.03
Sivaraj S	NTK	844	0.46
Rajendran K	IND	610	0.33
Selladurai C	IJК	509	0.27
Palanivel S	IND	400	0.22
Bharathi D	VTIP	294	0.16
Senthil P	IND	285	0.15
Rego Ambrose A	BSP	248	0.13
Thirunavukkarasu R	IND	150	0.08
Chakkaravarthi P R	TSC	94	0.05
Srinuvasan R	IND	88	0.05
	NOTA	2255	1.22





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	Danish Mission Aided School East Side ,North Facing West Wing Sethuvarayankuppam - 606203	17	Panchayat Union Ele School , North Facing East Wing Tharusu - 606204
1A	Danish Mission Aided School East Side ,North Facing West Wing Sethuvarayankuppam - 606203	18	Panchayat Union Middle School ,South Facing East Wing Vannathur-606302
2	Panchayat Union Middle School, A. Marur ,North Facing West Wing A. Marur -606203	18A	Panchayat Union Middle School ,South Facing East Wing Vannathur-606302
2A	Panchayat Union Middle School, A. Marur ,North Facing West Wing A. Marur -606203	19	Panchayat Union Middle School ,Nallur-606302
3	Govt. Adidravidar Welfare Middle School ,East Facing North Wing Maligaimedu -606204.	20	Govt. A.D.Welfare Ele School Nallur ,Terraced, Building South Facing ,West Wing Nallur-606302
3A	Govt. Adidravidar Welfare Middle School ,East Facing North Wing Maligaimedu -606204.	21	Panchayat Union Middle School ,South Facing East Wing Nallur-606302
4	Panchayat Union Middle School ,North Facing Building Pa Kothanur - 606204	22	Panchayat Union Middle School ,South Facing East Wing Nallur-606302
5	Panchayat Union Elementary School, ,West Facing East Wing Keelakurichi 606204	23	Panchayat Union Ele School ,North Facing West Wing Nagar-606302
5A	Panchayat Union Elementary School, ,West Facing East Wing Keelakurichi 606204	23A	Panchayat Union Ele School ,North Facing West Wing Nagar-606302
6	Panchayat Union Elementary School, ,West Facing East Wing Building, Keelakurichi 606204	24	Panchayat Union Middle School ,Eastern side building Nagar-606302
7	Panchayat Union Middle School ,Nort Facing Buliding West Wing Aadhiyur - 606204.	25	Panchayat Union Middle School Nagar ,North Facing West Wing ,Mangalore Tiled Buliding Nagar-606302
8	Panchayat Union Ele School ,SSA Buliding West Facing North Wing A. Kolapakkam - 606204.	26	Govt. A.D.Welfare Ele School ,West Wing North Facing Seppakkam-606302
9	Panchayat Union Ele. School South Facing West Wing ,Ivadukudi- 606204.	27	Govt. A.D.Welfare Ele School ,East Wing North Facing Seppakkam-606302
10	Panchayat Union Ele. School South Facing East Wing ,Ivadukudi- 606204.	27A	Govt. A.D.Welfare Ele School ,East Wing North Facing Seppakkam-606302
11	Adidravidar Welfare Middle School ,North Facing West Wing Elangiyanur - 606204	28	Govt. A.D. Welfare Ele School East Facing South Wing ,Seppakkam606305
12	Adidravidar Welfare Middle School ,Terrace Building South facing East Wing Elangiyanur - 606204	29	Govt.A.D. Welfare Ele School East Facing North Wing ,Seppakkam606305
13	Panchayat Union Middle School North Facing East Wing ,West Facing South Wing Valasai - 606305	30	Panchayat Union Ele School ,South Facing East Wing Kattumailur-606304
14	Panchayat Union Middle School North Facing ,West Facing South Wing Valasai - 606305	30A	Panchayat Union Ele School ,South Facing East Wing Kattumailur-606304
15	Aided Ele School ,South Facing East Wing Pinchanur - 606104	31	Panchayat Union Ele School ,South Facing West Wing Kattumailur-606304
16	Panchayat Union Ele School ,South Facing East Wing Me Mathur - 606204	32	Panchayat Union Elementary School ,West Facing Terraced Building South Wing Periyanesalur-606304
16A	Panchayat Union Ele School ,South Facing East Wing Me Mathur - 606204	33	Panchayat Union Elementary School, ,West Facing Terraced, Building North Wing Periyanesalur- 606305



Polling Station Level Election Results

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

of	Winner - Radha krishnan (INC)	Runner-up - Karthikeyan. J (PMK)	3rd - Premalatha Vijayakant (DMDK)	4th - N. Amutha (NTK)	5th - R. Kesavaperumal (TNLK)	NOTA	Other	Total Votes Secured
28	215	248	26	14	3	2	36	544
29	269	158	20	22	1	0	42	512
30	141	102	57	44	1	1	4	350
30A	196	172	60	35	5	0	14	482
31	268	283	77	49	3	1	14	695
32	223	209	42	18	2	1	22	517
33	180	320	31	35	1	2	21	590
34	213	191	20	36	1	3	22	486
35	227	117	64	29	1	1	11	450
35A	247	196	41	23	0	0	28	535
36	110	165	63	34	3	1	6	382
36A	121	204	81	22	2	1	17	448
37	231	189	64	21	4	4	29	542
38	212	177	92	32	2	5	28	548
39	356	140	134	45	3	6	54	738
40	192	108	43	33	2	1	14	393
40A	217	119	37	20	1	1	36	431
41	413	93	171	57	1	2	39	776
42	193	62	122	36	2	1	19	435
42A	236	75	110	13	5	1	23	463
43	196	186	94	23	4	0	35	538
44	153	113	28	33	1	0	8	336
44A	180	168	20	25	5	0	15	413
45	271	55	92	20	3	1	19	461
46	332	76	100	31	2	2	24	567
47	178	141	70	26	3	1	21	440
48	213	135	72	34	1	2	20	477
48A	246	178	61	16	5	1	38	545
49	315	246	136	33	4	2	60	796
50	119	369	28	15	1	1	21	554
51	129	138	50	27	1	3	89	437
51A	155	151	40	9	1	3	105	464
52	335	182	108	37	4	3	32	701
53	143	349	75	23	1	2	21	614
53A	110	18	44	5	0	1	6	Contd

Polling Station Level Election Results

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

59 PMK 280 (48.53) INC 119 (20.62) 161 (27.91) DMDK 90 (15.6) 88 (15.22) 60 INC 274 (35.96) PMK 226 (29.66) 48 (6.3) DMDK 223 (29.27) 39 (5.12) 61 INC 207 (45.11) DMDK 132 (28.76) 75 (16.34) PMK 93 (20.26) 27 (5.88) 61A INC 262 (51.07) DMDK 124 (24.17) 138 (26.9) PMK 88 (17.15) 39 (7.6) 62 INC 311 (54.09) DMDK 109 (18.96) 202 (35.13) PMK 93 (16.17) 62 (10.78) 63 INC 266 (49.72) PMK 175 (32.71) 91 (17.01) DMDK 50 (9.35) 44 (8.22) 64 INC 444 (74.62) DMDK 122 (22.06) 209 (37.13) PMK 10 (1.68) 11 (6.26 65 INC 331 (59.86) DMDK 122 (22.06) 209 (37.5) PMK 45 (8.14) 55 (9.96) 66 PMK 218 (43.08) IN	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
60 INC 274 (35.96) PMK 226 (29.66) 48 (6.3) DMDK 223 (29.27) 39 (5.12 (6.1 INC 207 (45.1) DMDK 132 (28.76) 75 (16.34) PMK 93 (20.26) 27 (5.88 (6.1 INC 265 (51.07) DMDK 124 (24.17) 138 (26.9) PMK 88 (17.15) 39 (7.6 62 INC 311 (54.09) DMDK 109 (18.96) 202 (35.13) PMK 93 (16.17) 62 (10.76 63 INC 266 (49.72) PMK 175 (32.71) 91 (17.01) DMDK 50 (9.35) 44 (8.22 64 INC 444 (74.62) DMDK 125 (21.0.1) 319 (53.61) PMK 10 (1.68) 16 (2.66 65 INC 331 (59.86) DMDK 125 (21.0.1) 319 (53.61) PMK 45 (8.14) 55 (9.95 66 PMK 218 (43.08) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.52 67 PMK 279 (63.41) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.05 68 PMK 324 (57.04) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.92 68 PMK 324 (57.04) INC 134 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34 69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.35 70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 166 (24.87) 67 (8.96 71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 165 (25.08) 70 (10.64 73 INC 352 (48.89) DMDK 206 (33.31) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21 75 INC 472 (59.52) DMDK 215 (27.11) DMDK 165 (25.08) 70 (10.64 77 DMDK 389 (63.36) INC 174 (27.85) 218 (35.51) PMK 95 (15.75) 123 (20.4 79 DMDK 389 (63.36) INC 174 (27.85) 218 (35.51) PMK 95 (15.75) 123 (20.4 79 DMDK 389 (63.36) INC 174 (27.85) 218 (35.51) PMK 95 (15.75) 123 (20.4 79 DMDK 389 (63.36) INC 174 (27.85) 218 (35.51) PMK 95 (15.75) 123 (20.4 79 DMDK 389 (63.36) INC 174 (27.85) 218 (35.51) PMK 95 (15.75) 123 (20.4 79 DMDK 385 (65.07) INC 125 (30.69) 49 (9.71) DMDK 161 (12.08) 85 (16.83 81 INC 193 (32.01) DMDK 122 (18.13) 249 (37) PMK 84 (12.08) 85 (16.83 81 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 95 (15.75) 123 (20.4 79 DMDK 385 (65.07) INC 125 (30.69) 49 (9.71) DMDK 28 (3.67) 41 (5.37 83 PMK 287 (49.06) DMDK 126 (26.77) 209 (33.71) DMDK 28 (3.67) 41 (5.37 84 PMK 307 (60.48) INC 166 (66.77) 209 (33.71) DMDK 28 (3.67) 41 (5.37 85 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 2	58	INC	325 (58.24)	DMDK	144 (25.81)	181 (32.43)	PMK	56 (10.04)	33 (5.91)
61 INC 207 (45.1) DMDK 132 (28.76) 75 (16.34) PMK 93 (20.26) 27 (5.88 (61A INC 262 (51.07) DMDK 124 (24.17) 138 (26.9) PMK 88 (17.15) 39 (7.6 (62 INC 311 (54.09) DMDK 109 (18.96) 202 (35.13) PMK 93 (16.17) 62 (10.78 (63 INC 266 (49.72) PMK 175 (32.71) 91 (17.01) DMDK 50 (9.35) 44 (8.22 (64 INC 444 (74.62) DMDK 125 (21.01) 319 (53.61) PMK 10 (1.68) 16 (2.66 (64 INC 331 (59.86) DMDK 122 (22.06) 209 (37.8) PMK 45 (8.14) 55 (9.95 (66 PMK 218 (43.08) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.55 (67 PMK 279 (63.41) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.55 (67 PMK 301 (62.84) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.93 (68 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34 (69 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 72 (11.76) 33 (5.33 (79 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96 (79 PMK 325 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.33 (79 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96 (79 PMK 352 (41.89) DMDK 238 (31.82) 19 (2.54) DMDK 165 (25.08) 70 (10.64 (79 PMK 352 (41.89) DMDK 238 (31.82) 19 (2.54) DMDK 165 (25.08) 70 (10.64 (79 PMK 352 (41.89) DMDK 35	59	PMK	280 (48.53)	INC	119 (20.62)	161 (27.91)	DMDK	90 (15.6)	88 (15.25)
61A INC 262 (51.07) DMDK 124 (24.17) 138 (26.9) PMK 88 (17.15) 39 (7.6 62 INC 311 (54.09) DMDK 109 (18.96) 202 (35.13) PMK 93 (16.17) 62 (10.78 63) INC 266 (49.72) PMK 175 (32.71) 91 (17.01) DMDK 50 (9.35) 44 (8.22 64 INC 444 (74.62) DMDK 125 (21.01) 319 (53.61) PMK 10 (1.68) 16 (2.65 1NC 331 (59.86) DMDK 125 (21.01) 319 (53.61) PMK 45 (8.14) 55 (9.95 66 PMK 218 (43.08) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.52 67 PMK 279 (63.41) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.05 68 PMK 310 (62.84) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.05 68 PMK 324 (57.04) INC 114 (25.91) 165 (37.5) DMDK 24 (5.01) 38 (7.93 68 PMK 324 (57.04) INC 114 (25.91) 165 (37.5) DMDK 24 (5.01) 38 (7.93 68 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 24 (5.01) 38 (7.93 68 PMK 324 (57.04) INC 125 (241.18) 3 (0.49) DMDK 72 (11.76) 33 (5.35 69 PMK 326 (57.04) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.35 69 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96 69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 166 (24.87) 67 (8.96 69 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 166 (24.87) 67 (8.96 72 PMK 315 (32.67) INC 208 (31.61) 7 (1.06) DMDK 166 (24.87) 67 (8.96 72 PMK 315 (32.67) INC 208 (31.61) 7 (1.06) DMDK 166 (24.87) 67 (8.96 72 PMK 315 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64 72 (59.52) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.52 74 DMDK 389 (63.6) INC 171 (27.85) 218 (35.51) PMK 29 (47.2) 25 (4.07 72 DMDK 389 (63.6) INC 171 (27.85) 218 (35.51) PMK 29 (47.2) 25 (4.07 72 DMDK 389 (63.6) INC 171 (27.85) 218 (35.51) PMK 29 (47.2) 25 (4.07 72 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.5 81 INC 371 (55.13) DMDK 122 (31.84) 1 (0.17) PMK 95 (15.75) 123 (20.4 84 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 36 (36.81) 43 (6.94 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 36 (36.81) 43 (6.94 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 36 (36.81) 43 (6.94 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 36 (36.81) 43 (6.94 PMK 204 (40.4) INC 155 (60	INC	274 (35.96)	PMK	226 (29.66)	48 (6.3)	DMDK	223 (29.27)	39 (5.12)
Fig.	61	INC	207 (45.1)	DMDK	132 (28.76)	75 (16.34)	PMK	93 (20.26)	27 (5.88)
63 INC 266 (49.72) PMK 175 (32.71) 91 (17.01) DMDK 50 (9.35) 44 (8.22) 64 INC 444 (74.62) DMDK 125 (21.01) 319 (53.61) PMK 10 (1.68) 16 (2.65) 65 INC 331 (59.86) DMDK 122 (22.06) 209 (37.8) PMK 45 (8.14) 55 (9.95) 66 PMK 218 (43.08) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.52) 67 PMK 279 (63.41) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.05) 67A PMK 301 (62.84) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.93) 68 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34) 70 PMK 236 (50.42) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.36) 71 INC 257 (34.36) PMK <td>61A</td> <td>INC</td> <td>262 (51.07)</td> <td>DMDK</td> <td>124 (24.17)</td> <td>138 (26.9)</td> <td>PMK</td> <td>88 (17.15)</td> <td>39 (7.6)</td>	61A	INC	262 (51.07)	DMDK	124 (24.17)	138 (26.9)	PMK	88 (17.15)	39 (7.6)
64 INC 444 (74.62) DMDK 125 (21.01) 319 (53.61) PMK 10 (1.68) 16 (2.66) 65 INC 331 (59.86) DMDK 122 (22.06) 209 (37.8) PMK 45 (8.14) 55 (9.95) 66 PMK 218 (43.08) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.52) 67 PMK 279 (63.41) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.06) 67A PMK 301 (62.84) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.92) 68 PMK 324 (57.04) INC 1143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34) 69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.35) 70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96) 71 INC 227 (34.36) PMK	62	INC	311 (54.09)	DMDK	109 (18.96)	202 (35.13)	PMK	93 (16.17)	62 (10.78)
65 INC 331 (59.86) DMDK 122 (22.06) 209 (37.8) PMK 45 (8.14) 55 (9.95 (66) PMK 218 (43.08) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.52 (67) PMK 279 (63.41) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.05 (68) PMK 301 (62.84) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.93 (68) PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34	63	INC	266 (49.72)	PMK	175 (32.71)	91 (17.01)	DMDK	50 (9.35)	44 (8.22)
66 PMK 218 (43.08) INC 175 (34.58) 43 (8.5) DMDK 80 (15.81) 33 (6.52) 67 PMK 279 (63.41) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.05) 67A PMK 301 (62.84) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.93) 68 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34) 69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.52) 70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96) 71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 186 (24.87) 67 (8.96) 72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMD	64	INC	444 (74.62)	DMDK	125 (21.01)	319 (53.61)	PMK	10 (1.68)	16 (2.69)
67 PMK 279 (63.41) INC 114 (25.91) 165 (37.5) DMDK 29 (6.59) 18 (4.05) 67A PMK 301 (62.84) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.93) 68 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34) 69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.36) 70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96) 71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 186 (24.87) 67 (8.96) 72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.53) 74 PMK 352 (48.89) <td< td=""><td>65</td><td>INC</td><td>331 (59.86)</td><td>DMDK</td><td>122 (22.06)</td><td>209 (37.8)</td><td>PMK</td><td>45 (8.14)</td><td>55 (9.95)</td></td<>	65	INC	331 (59.86)	DMDK	122 (22.06)	209 (37.8)	PMK	45 (8.14)	55 (9.95)
67A PMK 301 (62.84) INC 116 (24.22) 185 (38.62) DMDK 24 (5.01) 38 (7.92) 68 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34) 69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.35) 70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96) 71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 186 (24.87) 67 (8.96) 72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (65.53) 74 PMK 352 (53.33) INC 184 (27.81) 257 (32.41) PMK 65 (8.2) 41 (5.17) 75 INC 472 (59.52) <td< td=""><td>66</td><td>PMK</td><td>218 (43.08)</td><td>INC</td><td>175 (34.58)</td><td>43 (8.5)</td><td>DMDK</td><td>80 (15.81)</td><td>33 (6.52)</td></td<>	66	PMK	218 (43.08)	INC	175 (34.58)	43 (8.5)	DMDK	80 (15.81)	33 (6.52)
68 PMK 324 (57.04) INC 143 (25.18) 181 (31.86) DMDK 65 (11.44) 36 (6.34) 69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.39) 70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96) 71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 186 (24.87) 67 (8.96) 72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.53) 74 PMK 352 (53.33) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21) 75 INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) 76 PMK 287 (49.06) <td< td=""><td>67</td><td>PMK</td><td>279 (63.41)</td><td>INC</td><td>114 (25.91)</td><td>165 (37.5)</td><td>DMDK</td><td>29 (6.59)</td><td>18 (4.09)</td></td<>	67	PMK	279 (63.41)	INC	114 (25.91)	165 (37.5)	DMDK	29 (6.59)	18 (4.09)
69 PMK 255 (41.67) INC 252 (41.18) 3 (0.49) DMDK 72 (11.76) 33 (5.35) 70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96) 71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 186 (24.87) 67 (8.96) 72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.53) 74 PMK 352 (53.33) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21) 75 INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) 76 PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) 77 DMDK 389 (63.36) <	67A	PMK	301 (62.84)	INC	116 (24.22)	185 (38.62)	DMDK	24 (5.01)	38 (7.93)
70 PMK 360 (50.42) INC 194 (27.17) 166 (23.25) DMDK 96 (13.45) 64 (8.96) 71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 186 (24.87) 67 (8.96) 72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.53) 74 PMK 352 (53.33) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21) 75 INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) 76 PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) 77 DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) 78 INC 193 (32.01)	68	PMK	324 (57.04)	INC	143 (25.18)	181 (31.86)	DMDK	65 (11.44)	36 (6.34)
71 INC 257 (34.36) PMK 238 (31.82) 19 (2.54) DMDK 186 (24.87) 67 (8.96) 72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.53) 74 PMK 352 (53.33) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21) 75 INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) 76 PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) 77 DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) 78 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 29 (1.72) 25 (4.07) 79 DMDK 365 (62.07) <td< td=""><td>69</td><td>PMK</td><td>255 (41.67)</td><td>INC</td><td>252 (41.18)</td><td>3 (0.49)</td><td>DMDK</td><td>72 (11.76)</td><td>33 (5.39)</td></td<>	69	PMK	255 (41.67)	INC	252 (41.18)	3 (0.49)	DMDK	72 (11.76)	33 (5.39)
72 PMK 215 (32.67) INC 208 (31.61) 7 (1.06) DMDK 165 (25.08) 70 (10.64) 73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.53) 74 PMK 352 (53.33) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21) 75 INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) 76 PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) 77 DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) 78 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 29 (4.72) 25 (4.07) 79 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.59) 80 PMK 204 (40.4)	70	PMK	360 (50.42)	INC	194 (27.17)	166 (23.25)	DMDK	96 (13.45)	64 (8.96)
73 INC 352 (48.89) DMDK 204 (28.33) 148 (20.56) PMK 117 (16.25) 47 (6.53) 74 PMK 352 (53.33) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21) 75 INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) 76 PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) 77 DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) 78 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 29 (4.72) 25 (4.07) 79 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.51) 80 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) 81 INC 371 (55.13)	71	INC	257 (34.36)	PMK	238 (31.82)	19 (2.54)	DMDK	186 (24.87)	67 (8.96)
74 PMK 352 (53.33) INC 184 (27.88) 168 (25.45) DMDK 50 (7.58) 74 (11.21) 75 INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) 76 PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) 77 DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) 78 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 95 (15.75) 123 (20.4) 79 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.5) 80 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) 81 INC 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.26) 82 PMK 501 (65.66) IN	72	PMK	215 (32.67)	INC	208 (31.61)	7 (1.06)	DMDK	165 (25.08)	70 (10.64)
TS INC 472 (59.52) DMDK 215 (27.11) 257 (32.41) PMK 65 (8.2) 41 (5.17) TO PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) TO DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) TO DMDK 365 (62.07) DMDK 192 (31.84) 1 (0.17) PMK 95 (15.75) 123 (20.47) TO DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) TO (11.91) TO DMDK 365 (62.07) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) TO DMDK 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.264) TO DMDK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) TO DMDK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 32 (6.6) 36 (7.42) TO DMDK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94) TO DMDK 382 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.254) TO DMDK 392 (47.455) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (23.38) 22 (7.954) DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.954) TO DMDK 505 (74.254) INC 107 (15.42) 397 (57.2) DMDK 65	73	INC	352 (48.89)	DMDK	204 (28.33)	148 (20.56)	PMK	117 (16.25)	47 (6.53)
76 PMK 287 (49.06) DMDK 147 (25.13) 140 (23.93) INC 119 (20.34) 32 (5.47) 77 DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) 78 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 95 (15.75) 123 (20.4) 79 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.9) 80 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) 81 INC 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.26) 82 PMK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) 83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42) 84 PMK 375 (60.48) INC	74	PMK	352 (53.33)	INC	184 (27.88)	168 (25.45)	DMDK	50 (7.58)	74 (11.21)
77 DMDK 389 (63.36) INC 171 (27.85) 218 (35.51) PMK 29 (4.72) 25 (4.07) 78 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 95 (15.75) 123 (20.44) 79 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.93) 80 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) 81 INC 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.26) 82 PMK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) 83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42) 84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94) 85 PMK 512 (76.76) INC	75	INC	472 (59.52)	DMDK	215 (27.11)	257 (32.41)	PMK	65 (8.2)	41 (5.17)
78 INC 193 (32.01) DMDK 192 (31.84) 1 (0.17) PMK 95 (15.75) 123 (20.47) 79 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.97) 80 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) 81 INC 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.26) 82 PMK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) 83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42) 84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94) 85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65) 86 INC 332 (42.24) DMDK	76	PMK	287 (49.06)	DMDK	147 (25.13)	140 (23.93)	INC	119 (20.34)	32 (5.47)
79 DMDK 365 (62.07) INC 122 (20.75) 243 (41.32) NTK 31 (5.27) 70 (11.9) 80 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) 81 INC 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.26) 82 PMK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) 83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42) 84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94) 85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65) 86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25) 87 PMK 429 (67.45) I	77	DMDK	389 (63.36)	INC	171 (27.85)	218 (35.51)	PMK	29 (4.72)	25 (4.07)
80 PMK 204 (40.4) INC 155 (30.69) 49 (9.71) DMDK 61 (12.08) 85 (16.83) 81 INC 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.26) 82 PMK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) 83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42) 84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94) 85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65) 86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25) 87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62) 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 22 (7.91)	78	INC	193 (32.01)	DMDK	192 (31.84)	1 (0.17)	PMK	95 (15.75)	123 (20.4)
81 INC 371 (55.13) DMDK 122 (18.13) 249 (37) PMK 84 (12.48) 96 (14.26) 82 PMK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) 83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42) 84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94) 85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65) 86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25) 87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62) 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 65 (23.38) 21 (3.03) 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91) <	79	DMDK	365 (62.07)	INC	122 (20.75)	243 (41.32)	NTK	31 (5.27)	70 (11.9)
82 PMK 501 (65.66) INC 193 (25.29) 308 (40.37) DMDK 28 (3.67) 41 (5.37) 83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42) 84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94) 85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65) 86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25) 87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62) 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03) 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91)	80	PMK	204 (40.4)	INC	155 (30.69)	49 (9.71)	DMDK	61 (12.08)	85 (16.83)
83 PMK 283 (58.35) INC 134 (27.63) 149 (30.72) DMDK 32 (6.6) 36 (7.42 84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94 85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65 86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25 87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 38 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91	81	INC	371 (55.13)	DMDK	122 (18.13)	249 (37)	PMK	84 (12.48)	96 (14.26)
84 PMK 375 (60.48) INC 166 (26.77) 209 (33.71) DMDK 36 (5.81) 43 (6.94 85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65 86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25 87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.98) DMDK 65 (23.38) 22 (7.91 89 PMK 108 (29.86) 25 (8.98) DMDK 65 (23.38) 22 (7.91	82	PMK	501 (65.66)	INC	193 (25.29)	308 (40.37)	DMDK	28 (3.67)	41 (5.37)
85 PMK 512 (76.76) INC 77 (11.54) 435 (65.22) DMDK 27 (4.05) 51 (7.65) 86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25) 87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62) 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03) 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91)	83	PMK	283 (58.35)	INC	134 (27.63)	149 (30.72)	DMDK	32 (6.6)	36 (7.42)
86 INC 332 (42.24) DMDK 183 (23.28) 149 (18.96) PMK 159 (20.23) 112 (14.25) 87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62) 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03) 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91)	84	PMK	375 (60.48)	INC	166 (26.77)	209 (33.71)	DMDK	36 (5.81)	43 (6.94)
87 PMK 429 (67.45) INC 111 (17.45) 318 (50) DMDK 73 (11.48) 23 (3.62) 88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03) 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91)	85	PMK	512 (76.76)	INC	77 (11.54)	435 (65.22)	DMDK	27 (4.05)	51 (7.65)
88 PMK 504 (72.62) INC 107 (15.42) 397 (57.2) DMDK 62 (8.93) 21 (3.03 89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91 10.03	86	INC	332 (42.24)	DMDK	183 (23.28)	149 (18.96)	PMK	159 (20.23)	112 (14.25)
89 PMK 108 (38.85) INC 83 (29.86) 25 (8.99) DMDK 65 (23.38) 22 (7.91	87	PMK	429 (67.45)	INC	111 (17.45)	318 (50)	DMDK	73 (11.48)	23 (3.62)
	88	PMK	504 (72.62)	INC	107 (15.42)	397 (57.2)	DMDK	62 (8.93)	21 (3.03)
	89	PMK	108 (38.85)	INC	83 (29.86)	25 (8.99)	DMDK	65 (23.38)	22 (7.91)
90 PMK 281 (58.79) INC 104 (21.76) 177 (37.03) DMDK 58 (12.13) 35 (7.32	90	PMK	281 (58.79)	INC	104 (21.76)	177 (37.03)	DMDK	58 (12.13)	35 (7.32)
91 PMK 323 (55.5) INC 175 (30.07) 148 (25.43) DMDK 36 (6.19) 48 (8.25	91	PMK	323 (55.5)	INC	175 (30.07)	148 (25.43)	DMDK	36 (6.19)	48 (8.25)
92 INC 249 (42.13) PMK 171 (28.93) 78 (13.2) DMDK 88 (14.89) 83 (14.04	92	INC	249 (42.13)	PMK	171 (28.93)	78 (13.2)	DMDK	88 (14.89)	83 (14.04)



Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)								
Particulars	Available	Not Available	If Not Available (Distance of Nearest Facility)						
			Α	В	С				
Govt. Primary School	100 (97)	5 (3)	4 (2)	0 (0)	0 (0)				
Private Primary School	14 (18)	91 (82)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	60 (74)	45 (26)	40 (23)	3 (1)	0 (0)				
Private Middle School	5 (6)	100 (94)	0 (0)	0 (0)	0 (0)				
Govt. Secondary School	21 (35)	84 (65)	59 (48)	23 (16)	0 (0)				
Private Secondary School	4 (6)	101 (94)	1 (0)	0 (0)	0 (0)				
Govt. Senior Secondary School	9 (21)	96 (79)	38 (36)	53 (40)	5 (4)				
Private Senior Secondary School	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)				
Govt. Arts and Science Degree College	0 (0)	105 (100)	7 (6)	17 (11)	29 (29)				
Private Arts and Science Degree College	2 (2)	103 (98)	6 (7)	16 (20)	28 (25)				
Govt. Engineering College	0 (0)	105 (100)	1 (1)	0 (0)	20 (18)				
Private Engineering College	0 (0)	105 (100)	0 (0)	0 (0)	84 (81)				
Govt. Medicine College	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)				
Private Medicine College	0 (0)	105 (100)	0 (0)	0 (0)	105 (100)				
Govt. Management Institute	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)				
Private Management Institute	2 (2)	103 (98)	12 (12)	28 (32)	63 (54)				
Govt. Polytechnic	0 (0)	105 (100)	7 (6)	25 (18)	36 (39)				
Private Polytechnic	2 (3)	103 (97)	5 (6)	16 (12)	14 (15)				
Govt. Vocational Training School/ITI	0 (0)	105 (100)	0 (0)	1 (1)	2 (2)				
Private Vocational Training School/ITI	3 (4)	102 (96)	16 (17)	58 (53)	25 (22)				
Govt. Non Formal Training Centre	100 (97)	5 (3)	5 (3)	0 (0)	0 (0)				
Private Non Formal Training Centre	0 (0)	105 (100)	0 (0)	0 (0)	0 (0)				
Govt. School For Disabled	0 (0)	105 (100)	0 (0)	1 (1)	1 (1)				
Private School For Disabled	2 (6)	103 (94)	9 (12)	42 (39)	50 (41)				
Government Others	0 (0)	105 (100)	0 (0)	0 (0)	1 (3)				
Private Others	0 (0)	105 (100)	0 (0)	0 (0)	1 (1)				

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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