

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



Key Electoral Data of Neyveli Assembly Constituency (Vidhan Sabha)

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

## Neyveli Assembly Constituency



Neyveli Vidhan Sabha

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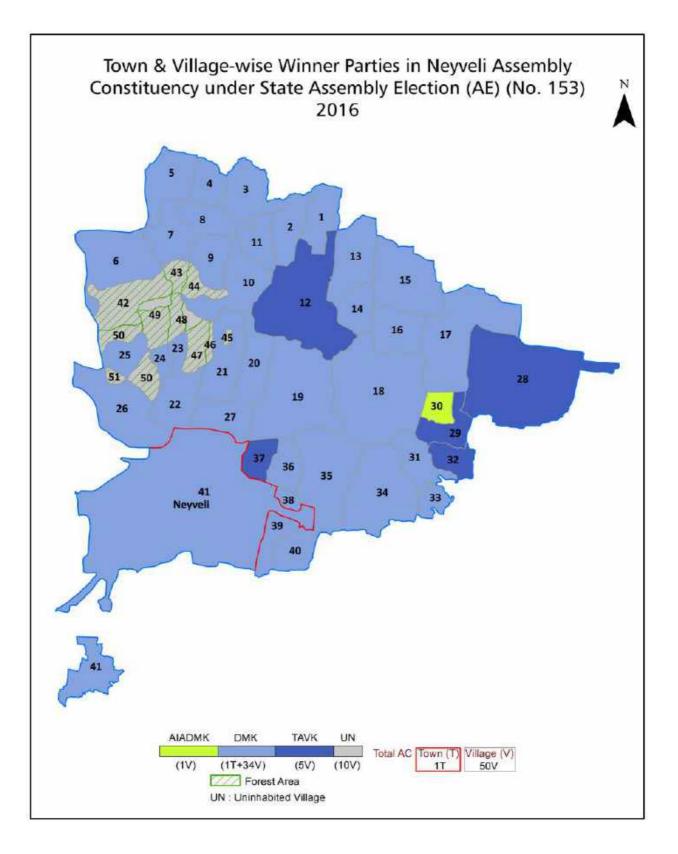
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### **Location & Political Map**





#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Alagappasamudram	Alagappasamudram	Panruti
Annadanampettai	Annadanampettai	Kurinjipadi
Elandampattu	Elandampattu	Panruti
Kadampuliyur	Kadampuliyur	Panruti
Karukkai	Karukkai	Panruti
Kattugudalur	Kattugudalur	Panruti
Kiliruppu	Kiliruppu , Periyakattupalayam	Panruti
Kilkangeyankuppam	Kilkangeyankuppam	Panruti
Kilmambattu	Kilmambattu	Panruti
Kilur	Keelur	Kurinjipadi
Koranapattu	Koranapattu	Kurinjipadi
Madanagopalapuram	Madanagopalapuram	Kurinjipadi
Maligampattu	Maligampattu	Panruti
Marungur	Marungur	Panruti
Meliruppu	Meliruppu	Panruti
Melkangeyankuppam	Melkangeyankuppam	Panruti
Melmambattu	Melmambattu	Panruti
Nadukuppam	Nadukuppam	Panruti
Panikkankuppam	Panikkankuppam	Panruti
Perperiyankuppam	Perperiyankuppam	Panruti
Perumathur	Perumathur	Kurinjipadi
Poiganatham	Koranapattu	Kurinjipadi
Puliyur(west)	Samuttikuppam, Puliyur	Kurinjipadi
Purangani	Purangani	Panruti
Semmedu	Semmedu	Panruti
Silambinathanpettai	Silambinathanpettai	Panruti
Siruvathur	Siruvathur	Panruti
Sorathur	Sorathur	Panruti
Talambattu	Thalambattu	Panruti

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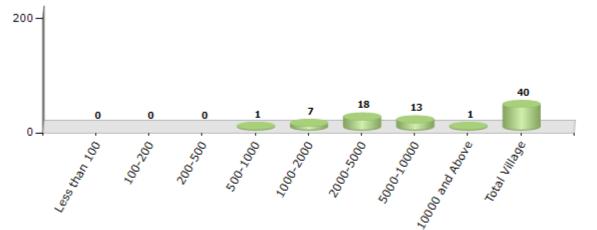


#### **Demographics**

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

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
0	0	0	1	7	18	13	1	40

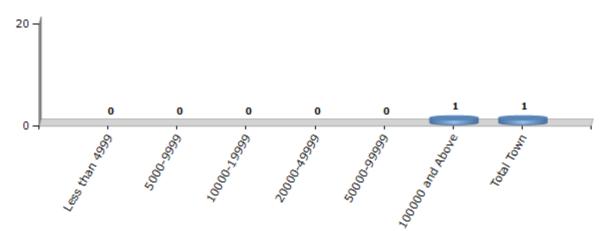
Number of Villages by Population Size - 2011



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

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

Number of Towns by Population Size - 2011



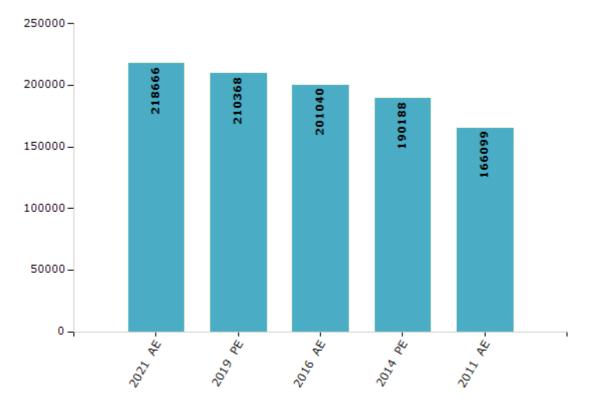




#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2021 AE	109315	109332	19	218666	1999 PE	-	-	-	-
2019 PE	105833	104521	14	210368	1996 AE	-	-	-	-
2016 AE	101533	99499	8	201040	1991 AE	-	-	-	-
2014 PE	96677	93503	8	190188	1989 AE	-	-	-	-
2011 AE	85505	80594	-	166099	1984 AE	-	-	-	-
2009 PE	-	-	-	-	1980 AE	-	-	-	-
2006 AE	-	-	-	-	1977 AE	-	-	-	-
2004 PE	-	-	-	-	1971 AE	-	-	-	-
2001 AE	-	-	-	-	1967 AE	-	-	-	-



Number of Electors

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

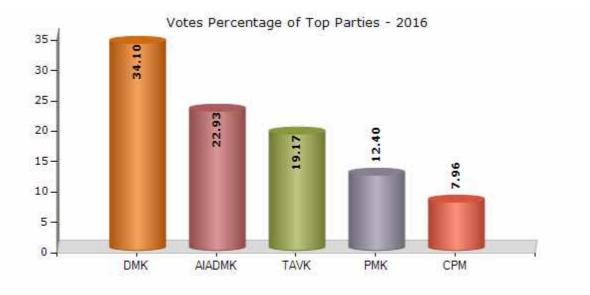




#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Saba. Rajendran	DMK	54299	34.1
Rajsekar R	AIADMK	36508	22.93
Velmurugan T	ΤΑVΚ	30528	19.17
Jagan K	РМК	19749	12.4
Arumugman T	СРМ	12674	7.96
Kalaiselvan B	NTK	1557	0.98
Dhamera Geeta	IND	670	0.42
Vaduganathan R	IND	557	0.35
Chandiran S	IJК	450	0.28
Ravikumar K	IND	387	0.24
Palani Murugan	IND	152	0.1
	NOTA	1710	1.07





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

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

Number of Polling Stations	Name of Polling Stations
1	Panchyat Union Middle School, ,North Facing building South Wing, Thiruvamur, 607106
2	Panchyat Union Middle School, ,North Facing building South Wing, Thiruvamur, 607106
3	Panchyat Union Middle School, , East Facing West Wing Thiruvamur, 607106
3A	Panchyat Union Middle School, , East Facing West Wing Thiruvamur, 607106
4	Panchyat Union Ele School, ,Kamatchipettai, 607106
5	Panchyat Union Ele School, ,South Wing, Elandampattu, 607106
6	Panchyat Union Ele School, ,North Wing, Elandampattu, 607106
7	Panchyat Union Middle School, ,East Wing, South Facing, Siruvathur, 607106
8	Panchyat Union Middle School, ,West Wing, South Facing, Siruvathur, 607106
8A	Panchyat Union Middle School, ,West Wing, South Facing, Siruvathur, 607106
9	Panchyat Union Middle School, ,New Building, South Facing, West Wing, Siruvathur, 607106
9A	Panchyat Union Middle School, ,New Building, South Facing, West Wing, Siruvathur, 607106
10	Panchayat Union Middle School, ,West Wing, Eripalayam, 607106
10A	Panchayat Union Middle School, ,West Wing, Eripalayam, 607106
11	Panchayat Union Middle School, ,East Wing, Eripalayam, 607106
11A	Panchayat Union Middle School, ,East Wing, Eripalayam, 607106
12	R.C. Middle School, ,North Building, East Wing, Panickankuppam, 607106
12A	R.C. Middle School, ,North Building, East Wing, Panickankuppam, 607106
13	R.C. Middle School, ,North Building, East Wing, Panickankuppam, 607106
14	R.C. Middle School, ,North Building, West Wing, Panickankuppam, 607106
14A	R.C. Middle School, ,North Building, West Wing, Panickankuppam, 607106

Number of Polling Stations	Name of Polling Stations
15	Panchayat Union ele School, ,Pillayarkuppam in Panickankuppam, 607106
16	Panchayat Union Ele School ,East Facing, South Wing Building, Maligampattu -607106
17	Panchayat Union Ele.School ,East Facing North Wing Building, Maligampattu -607106
18	Panchayat Union Ele School ,East Facing Building,Maligampattu, 607106
18A	Panchayat Union Ele School ,East Facing Building,Maligampattu, 607106
19	Panchayat Union Ele School, , East Street Addl. Building, Maligampattu, 607106
20	Panchayat Union Ele School ,East Building Northern Side room West Facing Thazhampattu, 607106
21	Panchayat Union Ele School ,West Facing Building West Side Thazhampattu, 607106
22	Government High School ,East Facing Building, North Wing, Semmedu, 607106
23	Government High School ,West wing East facing Building, Semmedu, 607106
24	Panchayat Union Ele. School, ,West Facing ,South Wing karukkai 607106
25	Panchayat Union Ele. School, ,South Facing ,West Wing karukkai 607106
26	Panchayat Union Middle School, ,Eastern Wing, Block-1 Vissor, 607805
27	Panchayat Union Middle School, ,North Wing South Facing West Side Room Vissor, 607805
28	Panchayat Union Ele School, ,South Facing East Wing New Building Reddipalayam- 607805
29	Panchayat Union Ele School, , South Facing Building Nannikuppam 607805
30	Panchayat Union Ele School, West Portion , North Facing Building , Meliruppu, 607103
31	Government High School , West Facing Building, East Wing, Meliruppu -607103
32	Panchayat Union Ele School,North Portion , East Facing Building, Meliruppu 607103
33	Panchayat Union Ele School, ,West Wing Block -2 Athirikuppam 607103
33A	Panchayat Union Ele School, ,West Wing Block -2 Athirikuppam 607103

Contd....

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

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

Number of Polling Station	Winner - Saba. Rajendran (DMK)	Runner- up - Jagan.K (PMK)	- 3rd Ramesh.K (NTK)	4th - Baktharat chagan.R (AMMKMNKZ)	5th - Ilangovan.R (IJK)	ΝΟΤΑ	Other	Total Votes Secured
28	279	244	14	6	1	4	10	558
29	277	402	17	3	0	2	10	711
30	167	500	4	5	1	1	4	682
31	99	479	11	5	1	0	10	605
32	443	202	11	3	2	1	13	675
33	169	259	19	2	0	1	6	456
33A	198	269	10	1	1	2	5	486
34	214	270	28	15	1	1	2	531
34A	209	262	10	17	2	4	19	523
35	271	371	15	5	1	1	14	678
36	181	447	14	4	1	0	6	653
37	252	520	16	6	4	4	17	819
38	175	192	13	10	2	3	4	399
38A	172	208	10	5	3	2	10	410
39	259	179	25	13	2	1	2	481
39A	279	192	18	6	1	1	13	510
40	271	116	26	6	2	3	2	426
40A	309	123	3	5	1	2	11	454
41	350	441	24	14	0	2	15	846
42	286	443	16	2	2	2	5	756
43	374	231	40	8	5	4	19	681
44	112	369	3	4	2	0	3	493
44A	145	382	4	4	0	1	7	543
45	202	349	13	8	1	1	4	578
46	226	396	9	11	1	3	8	654
47	316	532	10	7	1	1	13	880
48	262	499	11	11	1	5	9	798
49	287	357	8	15	0	1	6	674
50	301	252	21	5	1	2	15	597
51	206	527	9	7	2	1	15	767
52	241	651	12	11	4	5	24	948
53	218	443	3	6	0	3	13	686
54	293	421	9	6	1	3	13	746
55	252	169	23	3	1	4	5	457
55A	259	170	6	4	1	3	13	456

Contd....



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

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

60   DMK   304 (484)   PMK   252 (40.9)   TY (24.3)   NTK   33 (5.6)   38 (6.6)     61   DMK   416 (57.38)   PMK   239 (22.7)   177 (24.4)   NTK   32 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   DMK   136 (7.6)   326 (4.1)   MMK MMKMKZ   15 (1.5)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.6)   33 (5.7)   31 (5.6)   33 (5.7)   31 (5.6)   33 (5.7)   31 (5.6)   33 (5.7)   31 (5.6)   33 (5.7)   31 (5.6)   33 (5.7)   31 (5.6)   33 (5.7)   31 (5.6)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
62   PMK   547 (67.28)   DMK   221 (27.18)   326 (40.1)   AMMKMNKZ   15 (1.85)   30 (3.69)     63   PMK   338 (66.7)   DMK   136 (27.64)   202 (41.06)   NTK   9 (1.83)   9 (1.83)     63A   PMK   337 (68.31)   DMK   136 (27.77)   211 (41.54)   NTK   16 (2.7)   25 (52.4)     64   PMK   532 (59.40   DMK   268 (33.25)   233 (28.91)   NTK   20 (2.48)   17 (2.11)     66   PMK   477 (62.35)   DMK   286 (33.73)   219 (28.62)   NTK   16 (2.37)   9 (1.52)     67   DMK   566 (95.29)   PMK   11 (1.85)   555 (93.44)   NTK   15 (1.94)   16 (2.07)     70   DMK   497 (56.5)   DMK   10 (1.50)   INTK   11 (1.82)   17 (2.05)     71   PMK   442 (76.87)   DMK   10 (1.50)   INTK   11 (2.02)   15 (2.76)     71   PMK   442 (76.87)   DMK   10 (1.84)   333 (57.91)	60	DMK	304 (48.48)	PMK	252 (40.19)	52 (8.29)	NTK	33 (5.26)	38 (6.06)
63   PMK   338 (66.7)   DMK   136 (27.74)   202 (41.06)   NTK   9 (1.83)   9 (1.83)     63A   PMK   347 (66.31)   DMK   136 (26.77)   211 (41.54)   NTK   5 (0.98)   223 (3.94)     64   PMK   352 (59.46)   DMK   199 (33.61)   153 (25.85)   NTK   16 (2.7)   25 (4.22)     65   DMK   477 (62.35)   DMK   258 (33.73)   219 (28.62)   NTK   12 (1.57)   18 (2.35)     67   DMK   566 (95.29)   PMK   11 (1.85)   550 (91.44)   NTK   8 (1.35)   9 (1.52)     68   DMK   138 (48.7)   PMK   26 (3.9.26)   110 (15.05)   IND (VR)   13 (1.78)   34 (4.65)     71   PMK   442 (76.67)   DMK   109 (18.96)   333 (57.91)   IND (VR)   13 (1.20)   17 (2.20)   17 (2.20)     72   PMK   399 (76.73)   DMK   99 (19.04)   300 (57.69)   AMMKNNK2   11 (1.60)   23 (3.47)     71   PMK   600 (	61	DMK	416 (57.38)	PMK	239 (32.97)	177 (24.41)	NTK	32 (4.41)	38 (5.24)
63A   PMK   347 (68.31)   DMK   136 (26.77)   211 (41.54)   NTK   5 (0.98)   20 (3.94)     64   PMK   352 (59.46)   DMK   199 (33.61)   153 (25.85)   NTK   16 (2.7)   25 (4.22)     65   DMK   S01 (62.16)   PMK   268 (33.25)   233 (28.91)   NTK   12 (1.57)   18 (2.35)     67   DMK   566 (95.29)   PMK   11 (1.85)   555 (93.44)   NTK   8 (1.35)   9 (1.52)     68   DMK   518 (94.87)   PMK   16 (2.93)   502 (1.94)   NTK   6 (1.1)   6 (1.1)     69   PMK   405 (52.39)   DMK   373 (43.6)   68 (8.79)   NTK   15 (1.94)   16 (2.07)     71   PMK   417 (76.65)   DMK   109 (18.96)   333 (57.91)   ND (DS)   7 (1.22)   17 (2.96)     71   PMK   442 (76.87)   DMK   109 (18.96)   333 (57.91)   NTK   10 (1.28)   20 (2.56)     74   DMK   420 (6.33)   PMK   1	62	РМК	547 (67.28)	DMK	221 (27.18)	326 (40.1)	AMMKMNKZ	15 (1.85)	30 (3.69)
64   PMK   352 (59.46)   DMK   199 (33.61)   153 (25.85)   NTK   16 (2.7)   25 (4.22)     65   DMK   S01 (62.16)   PMK   268 (33.25)   233 (28.91)   NTK   20 (2.48)   17 (2.11)     66   PMK   477 (62.35)   DMK   258 (33.73)   219 (28.62)   NTK   12 (1.57)   18 (2.35)     67   DMK   556 (95.29)   PMK   11 (1.85)   555 (93.44)   NTK   6 (1.1)   6 (1.1)     69   PMK   405 (52.39)   DMK   337 (43.6)   68 (8.79)   NTK   15 (1.94)   16 (2.07)     70   DMK   397 (54.31)   PMK   267 (39.26)   110 (15.05)   IND (VR)   13 (1.78)   34 (4.65)     71   PMK   417 (76.65)   DMK   109 (118.67)   316 (58.08)   AMKMKNZ   11 (2.02)   17 (2.96)     72   PMK   399 (76.73)   DMK   109 (118.41   463 (59.28)   NTK   10 (12.8)   20 (2.56)     74   DMK   607 (77.72)   DMK	63	РМК	338 (68.7)	DMK	136 (27.64)	202 (41.06)	NTK	9 (1.83)	9 (1.83)
65   DMK   501 (62.16)   PMK   268 (33.25)   233 (28.91)   NTK   20 (2.48)   17 (2.11)     66   PMK   477 (62.35)   DMK   258 (33.73)   219 (28.62)   NTK   12 (1.57)   18 (2.35)     67   DMK   566 (95.29)   PMK   11 (1.85)   555 (93.44)   NTK   6 (1.1)   6 (1.1)     68   DMK   405 (52.39)   DMK   337 (43.6)   66 (8.79)   NTK   15 (1.94)   16 (2.07)     70   DMK   417 (76.65)   DMK   101 (18.57)   116 (58.08)   AMMKMNRZ   11 (2.02)   15 (2.76)     71   PMK   447 (76.73)   DMK   99 (19.44)   300 (57.69)   AMMKMNRZ   81 (.54)   14 (2.69)     73   PMK   607 (77.2)   DMK   144 (18.44)   463 (59.28)   NTK   10 (1.28)   20 (2.56)     74   DMK   400 (60.33)   PMK   155 (24.89)   235 (35.44)   NTK   21 (4.10)   21 (4.01)     75   PMK   351 (68.89)   DMK	63A	РМК	347 (68.31)	DMK	136 (26.77)	211 (41.54)	NTK	5 (0.98)	20 (3.94)
66   PMK   477 (62.35)   DMK   258 (33.73)   219 (28.62)   NTK   12 (1.57)   18 (2.35)     67   DMK   566 (95.29)   PMK   11 (1.85)   555 (93.44)   NTK   8 (1.35)   9 (1.52)     68   DMK   518 (94.87)   PMK   16 (2.93)   502 (91.94)   NTK   6 (1.1)   6 (1.1)     69   PMK   403 (52.39)   DMK   337 (43.6)   68 (8.79)   NTK   15 (1.94)   16 (2.07)     70   DMK   417 (76.65)   DMK   101 (18.57)   316 (58.08)   AMMKIMKZ   11 (2.02)   15 (2.76)     71A   PMK   442 (76.87)   DMK   109 (18.96)   333 (57.91)   IND (DS)   7 (1.22)   17 (2.96)     72   PMK   697 (7.72)   DMK   144 (18.44)   463 (52.48)   NTK   10 (1.82)   20 (2.63)     75   PMK   421 (54.18)   DMK   301 (38.74)   120 (15.44)   NTK   22 (2.83)   33 (4.25)     76   PMK   335 (50.6)   DMK	64	РМК	352 (59.46)	DMK	199 (33.61)	153 (25.85)	NTK	16 (2.7)	25 (4.22)
67   DMK   566 (95.29)   PMK   11 (1.85)   555 (93.44)   NTK   8 (1.35)   9 (1.52)     68   DMK   518 (94.87)   PMK   16 (2.93)   502 (91.94)   NTK   6 (1.1)   6 (1.1)     69   PMK   405 (52.39)   DMK   337 (43.6)   68 (8.79)   NTK   15 (1.94)   16 (2.07)     70   DMK   397 (54.31)   PMK   287 (39.26)   110 (15.05)   IND (VR)   13 (1.78)   34 (465)     71   PMK   412 (76.65)   DMK   109 (18.96)   333 (57.91)   IND (DS)   7 (1.22)   17 (2.69)     72   PMK   399 (76.73)   DMK   99 (19.04)   300 (57.69)   AMMKMNKZ   8 (1.54)   14 (2.69)     73   PMK   607 (77.72)   DMK   101 (18.07)   11 (1.60)   22 (3.33)   33 (3.21)     74   DMK   421 (54.18)   DMK   301 (84.49)   120 (15.44)   NTK   69 (10.41)   29 (4.37)     75   PMK   335 (50.6)   DMK   235 (35.40) </td <td>65</td> <td>DMK</td> <td>501 (62.16)</td> <td>PMK</td> <td>268 (33.25)</td> <td>233 (28.91)</td> <td>NTK</td> <td>20 (2.48)</td> <td>17 (2.11)</td>	65	DMK	501 (62.16)	PMK	268 (33.25)	233 (28.91)	NTK	20 (2.48)	17 (2.11)
68   DMK   518 (94.87)   PMK   16 (2.93)   502 (91.94)   NTK   6 (1.1)   6 (1.1)     69   PMK   405 (52.39)   DMK   337 (43.6)   68 (8.79)   NTK   15 (1.94)   16 (2.07)     70   DMK   397 (54.31)   PMK   287 (39.26)   110 (15.05)   IND (VR)   13 (1.78)   34 (4.65)     71   PMK   447 (76.65)   DMK   109 (18.96)   333 (50.80)   AMMKNIKZ   11 (2.02)   17 (2.96)     72   PMK   442 (76.87)   DMK   199 (19.04)   300 (57.69)   AIMKKINKZ   8 (1.54)   14 (2.69)     73   PMK   607 (77.72)   DMK   144 (18.44)   463 (59.28)   NTK   10 (1.28)   20 (2.56)     74   DMK   400 (60.33)   PMK   155 (24.89)   235 (35.44)   NTK   69 (10.41)   29 (4.37)     75   PMK   335 (50.6)   DMK   135 (25.76)   226 (43.13)   NTK   11 (1.60)   17 (2.5)     77   PMK   381 (64.69)   DMK<	66	РМК	477 (62.35)	DMK	258 (33.73)	219 (28.62)	NTK	12 (1.57)	18 (2.35)
69PMK405 (52.39)DMK337 (43.6)68 (8.79)NTK15 (1.94)16 (2.07)70DMK397 (54.31)PMK287 (39.26)110 (15.05)IND (VR)13 (1.78)34 (4.65)71PMK417 (76.65)DMK101 (18.57)316 (58.08)AMMKMNKZ11 (2.02)15 (2.76)71APMK442 (76.87)DMK109 (18.96)333 (57.91)IND (DS)7 (1.22)17 (2.96)72PMK399 (76.73)DMK199 (19.04)300 (57.69)AMMKMNKZ8 (1.54)14 (2.69)73PMK607 (77.2)DMK144 (18.44)463 (59.28)NTK10 (1.28)20 (2.56)74DMK400 (60.33)PMK165 (24.89)235 (35.44)NTK69 (10.41)29 (4.37)75PMK421 (54.18)DMK301 (38.74)120 (15.44)NTK22 (2.83)33 (4.25)76PMK335 (50.6)DMK233 (37.6)226 (43.13)NTK7 (1.34)21 (4.61)77PMK381 (64.69)DMK135 (25.76)226 (43.13)NTK11 (1.62)17 (2.57)80PMK981 (58.62)DMK132 (41.6)106 (14.13)NTK8 (1.07)12 (1.61)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK293 (50.96)DMK	67	DMK	566 (95.29)	PMK	11 (1.85)	555 (93.44)	NTK	8 (1.35)	9 (1.52)
70   DMK   397 (54.31)   PMK   287 (39.26)   110 (15.05)   IND (VR)   13 (1.78)   34 (4.65)     71   PMK   417 (76.65)   DMK   101 (18.57)   316 (58.08)   AMMKMNKZ   11 (2.02)   15 (2.76)     71A   PMK   442 (76.87)   DMK   109 (18.96)   333 (57.91)   IND (DS)   7 (1.22)   17 (2.96)     72   PMK   399 (76.73)   DMK   99 (19.04)   300 (57.69)   AMMKMNKZ   8 (1.54)   14 (2.69)     73   PMK   607 (77.22)   DMK   144 (18.44)   463 (59.28)   NTK   10 (1.28)   20 (2.56)     74   DMK   420 (50.33)   PMK   165 (24.89)   225 (35.44)   NTK   69 (10.41)   29 (4.37)     75   PMK   335 (50.6)   DMK   235 (37.26)   126 (43.13)   NTK   7 (1.34)   21 (4.01)     78   PMK   396 (58.20)   DMK   125 (23.6)   145 (21.36)   NTK   11 (1.67)   12 (1.6)     79   PMK   381 (64.69)	68	DMK	518 (94.87)	PMK	16 (2.93)	502 (91.94)	NTK	6 (1.1)	6 (1.1)
71   PMK   417 (76.65)   DMK   101 (18.57)   316 (58.08)   AMMKMNKZ   11 (2.02)   15 (2.76)     71A   PMK   442 (76.87)   DMK   109 (18.96)   333 (57.91)   IND (DS)   7 (1.22)   17 (2.96)     72   PMK   399 (76.73)   DMK   99 (19.04)   300 (57.69)   AMMKMNKZ   8 (1.54)   14 (2.69)     73   PMK   607 (77.72)   DMK   144 (18.44)   463 (59.28)   NTK   10 (1.28)   20 (2.56)     74   DMK   400 (60.33)   PMK   165 (24.89)   235 (35.44)   NTK   69 (10.41)   29 (4.37)     75   PMK   333 (50.6)   DMK   235 (25.6)   226 (43.13)   NTK   7 (1.34)   21 (4.01)     78   PMK   335 (56.6)   DMK   125 (25.76)   226 (43.13)   NTK   7 (1.34)   21 (3.57)     79   PMK   381 (64.69)   DMK   132 (241.6)   106 (14.13)   NTK   8 (1.07)   12 (1.6)     81   DMK   292 (53.33)   PM	69	РМК	405 (52.39)	DMK	337 (43.6)	68 (8.79)	NTK	15 (1.94)	16 (2.07)
71A PMK 442 (76.87) DMK 109 (18.96) 333 (57.91) IND (DS) 7 (1.22) 17 (2.96)   72 PMK 399 (76.73) DMK 99 (19.04) 300 (57.69) AMMKMNKZ 8 (1.54) 14 (2.69)   73 PMK 607 (77.72) DMK 144 (18.44) 463 (59.28) NTK 10 (1.28) 20 (2.56)   74 DMK 400 (60.33) PMK 165 (24.89) 235 (35.44) NTK 69 (10.41) 29 (4.37)   75 PMK 421 (54.18) DMK 301 (38.74) 120 (15.44) NTK 22 (2.83) 33 (4.25)   76 PMK 335 (50.6) DMK 293 (44.26) 42 (6.34) AMMKMNZ 11 (1.66) 23 (3.47)   77 PMK 361 (68.89) DMK 135 (25.76) 226 (43.13) NTK 7 (1.34) 21 (4.01)   78 PMK 398 (58.62) DMK 135 (25.76) 145 (13.6) NTK 11 (1.62) 17 (2.50)   79 PMK 481 (65.73) DMK 132 (41.6) 106 (14.13) NTK 81 (1.07) 12 (1.6)	70	DMK	397 (54.31)	PMK	287 (39.26)	110 (15.05)	IND (VR)	13 (1.78)	34 (4.65)
72PMK399 (76.73)DMK99 (19.04)300 (57.69)AMMKINIXZ8 (1.54)14 (2.69)73PMK607 (77.72)DMK144 (18.44)463 (59.28)NTK10 (1.28)20 (2.56)74DMK400 (60.33)PMK165 (24.89)235 (35.44)NTK69 (10.41)29 (4.37)75PMK421 (54.18)DMK301 (38.74)120 (15.44)NTK22 (2.83)33 (4.25)76PMK335 (50.6)DMK293 (44.26)42 (6.34)AMMKINKZ11 (1.66)23 (3.47)77PMK361 (68.89)DMK135 (25.76)226 (43.13)NTK7 (1.34)21 (4.01)78PMK398 (58.62)DMK253 (37.26)145 (21.36)NTK11 (1.62)17 (2.5)79PMK381 (64.69)DMK132 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)82PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK309 (59.42)DMK270 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK12 (1.47)25 (3.07)85DMK238 (42.05)PMK182 (3	71	РМК	417 (76.65)	DMK	101 (18.57)	316 (58.08)	AMMKMNKZ	11 (2.02)	15 (2.76)
73 PMK 607 (77.72) DMK 144 (18.44) 463 (59.28) NTK 10 (1.28) 20 (2.56)   74 DMK 400 (60.33) PMK 165 (24.89) 235 (35.44) NTK 69 (10.41) 29 (4.37)   75 PMK 421 (54.18) DMK 301 (38.74) 120 (15.44) NTK 22 (2.83) 33 (4.25)   76 PMK 335 (50.6) DMK 293 (44.26) 42 (6.34) AMMKMNKZ 11 (1.66) 23 (3.47)   77 PMK 361 (68.89) DMK 135 (25.76) 226 (43.13) NTK 7 (1.34) 21 (4.01)   78 PMK 398 (58.62) DMK 253 (37.26) 145 (21.36) NTK 11 (1.62) 17 (2.5)   79 PMK 381 (64.69) DMK 176 (29.88) 205 (34.81) AMMKMNKZ 11 (1.87) 21 (3.57)   80 PMK 418 (55.73) DMK 312 (41.6) 106 (14.13) NTK 8 (1.07) 12 (1.6)   81 DMK 293 (50.96) DMK 255 (44.35) 38 (6.61) NTK 14 (2.43) 13 (2.26)	71A	РМК	442 (76.87)	DMK	109 (18.96)	333 (57.91)	IND (DS)	7 (1.22)	17 (2.96)
74DMK400 (60.33)PMK165 (24.89)235 (35.44)NTK69 (10.41)29 (4.37)75PMK421 (54.18)DMK301 (38.74)120 (15.44)NTK22 (2.83)33 (4.25)76PMK335 (50.6)DMK293 (44.26)42 (6.34)AMMKMNKZ11 (1.66)23 (3.47)77PMK361 (68.89)DMK135 (25.76)226 (43.13)NTK7 (1.34)21 (4.01)78PMK398 (58.62)DMK253 (37.26)145 (21.36)NTK11 (1.62)17 (2.5)79PMK381 (64.69)DMK176 (29.88)205 (34.81)AMMKMNKZ11 (1.87)21 (3.57)80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)84PMK302 (49.43)DMK242 (29.69)294 (36.08)NTK119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK19 (2.147)25 (3.07)87DMK388 (49.36)PMK <td< td=""><td>72</td><td>РМК</td><td>399 (76.73)</td><td>DMK</td><td>99 (19.04)</td><td>300 (57.69)</td><td>AMMKMNKZ</td><td>8 (1.54)</td><td>14 (2.69)</td></td<>	72	РМК	399 (76.73)	DMK	99 (19.04)	300 (57.69)	AMMKMNKZ	8 (1.54)	14 (2.69)
75PMK421 (54.18)DMK301 (38.74)120 (15.44)NTK22 (2.83)33 (4.25)76PMK335 (50.6)DMK293 (44.26)42 (6.34)AMMKMNKZ11 (1.66)23 (3.47)77PMK361 (68.89)DMK135 (25.76)226 (43.13)NTK7 (1.34)21 (4.01)78PMK398 (58.62)DMK253 (37.26)145 (21.36)NTK11 (1.62)17 (2.5)79PMK381 (64.69)DMK176 (29.88)205 (34.81)AMMKMNKZ11 (1.87)21 (3.57)80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK12 (1.47)25 (3.07)85DMK238 (42.05)PMK350 (44.53)38 (4.83)NTK19 (2.102)27 (4.77)86PMK328 (51.65)PMK237 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK328 (51.65)PMK277 (43	73	РМК	607 (77.72)	DMK	144 (18.44)	463 (59.28)	NTK	10 (1.28)	20 (2.56)
76PMK335 (50.6)DMK293 (44.26)42 (6.34)AMMKMNKZ11 (1.66)23 (3.47)77PMK361 (68.89)DMK135 (25.76)226 (43.13)NTK7 (1.34)21 (4.01)78PMK398 (58.62)DMK253 (37.26)145 (21.36)NTK11 (1.62)17 (2.5)79PMK381 (64.69)DMK176 (29.88)205 (34.81)AMMKMNKZ11 (1.87)21 (3.57)80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK309 (59.42)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK19 (21.02)27 (4.77)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK336 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK	74	DMK	400 (60.33)	PMK	165 (24.89)	235 (35.44)	NTK	69 (10.41)	29 (4.37)
77PMK361 (68.89)DMK135 (25.76)226 (43.13)NTK7 (1.34)21 (4.01)78PMK398 (58.62)DMK253 (37.26)145 (21.36)NTK11 (1.62)17 (2.5)79PMK381 (64.69)DMK176 (29.88)205 (34.81)AMMKMNKZ11 (1.87)21 (3.57)80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)89PMK328 (51.65)PMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)90PMK355 (55.47)PMK224 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.77)DMK	75	РМК	421 (54.18)	DMK	301 (38.74)	120 (15.44)	NTK	22 (2.83)	33 (4.25)
78PMK398 (58.62)DMK253 (37.26)145 (21.36)NTK11 (1.62)17 (2.5)79PMK381 (64.69)DMK176 (29.88)205 (34.81)AMMKMNKZ11 (1.87)21 (3.57)80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK328 (51.65)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK355 (55.47)PMK254 (39	76	РМК	335 (50.6)	DMK	293 (44.26)	42 (6.34)	AMMKMNKZ	11 (1.66)	23 (3.47)
79PMK381 (64.69)DMK176 (29.88)205 (34.81)AMMKMNKZ11 (1.87)21 (3.57)80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK25	77	РМК	361 (68.89)	DMK	135 (25.76)	226 (43.13)	NTK	7 (1.34)	21 (4.01)
80PMK418 (55.73)DMK312 (41.6)106 (14.13)NTK8 (1.07)12 (1.6)81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)	78	РМК	398 (58.62)	DMK	253 (37.26)	145 (21.36)	NTK	11 (1.62)	17 (2.5)
81DMK292 (52.33)PMK193 (34.59)99 (17.74)BSP31 (5.56)42 (7.53)82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ111 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	79	РМК	381 (64.69)	DMK	176 (29.88)	205 (34.81)	AMMKMNKZ	11 (1.87)	21 (3.57)
82PMK293 (50.96)DMK255 (44.35)38 (6.61)NTK14 (2.43)13 (2.26)83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	80	РМК	418 (55.73)	DMK	312 (41.6)	106 (14.13)	NTK	8 (1.07)	12 (1.6)
83PMK309 (59.42)DMK185 (35.58)124 (23.84)NTK9 (1.73)17 (3.27)83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	81	DMK	292 (52.33)	PMK	193 (34.59)	99 (17.74)	BSP	31 (5.56)	42 (7.53)
83APMK289 (53.82)DMK207 (38.55)82 (15.27)BSP8 (1.49)33 (6.15)84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	82	РМК	293 (50.96)	DMK	255 (44.35)	38 (6.61)	NTK	14 (2.43)	13 (2.26)
84PMK302 (49.43)DMK271 (44.35)31 (5.08)NTK22 (3.6)16 (2.62)85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	83	РМК	309 (59.42)	DMK	185 (35.58)	124 (23.84)	NTK	9 (1.73)	17 (3.27)
85DMK238 (42.05)PMK182 (32.16)56 (9.89)AMMKMNKZ119 (21.02)27 (4.77)86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	83A	РМК	289 (53.82)	DMK	207 (38.55)	82 (15.27)	BSP	8 (1.49)	33 (6.15)
86PMK536 (65.77)DMK242 (29.69)294 (36.08)NTK12 (1.47)25 (3.07)87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	84	РМК	302 (49.43)	DMK	271 (44.35)	31 (5.08)	NTK	22 (3.6)	16 (2.62)
87DMK388 (49.36)PMK350 (44.53)38 (4.83)NTK30 (3.82)18 (2.29)88DMK328 (51.65)PMK277 (43.62)51 (8.03)NTK19 (2.99)11 (1.73)89PMK352 (60.07)DMK222 (37.88)130 (22.19)NTK4 (0.68)8 (1.37)90PMK444 (65.2)DMK203 (29.81)241 (35.39)AMMKMNKZ11 (1.62)23 (3.38)91DMK355 (55.47)PMK254 (39.69)101 (15.78)NTK9 (1.41)22 (3.44)92PMK257 (55.27)DMK186 (40)71 (15.27)NTK17 (3.66)5 (1.08)	85	DMK	238 (42.05)	PMK	182 (32.16)	56 (9.89)	AMMKMNKZ	119 (21.02)	27 (4.77)
88   DMK   328 (51.65)   PMK   277 (43.62)   51 (8.03)   NTK   19 (2.99)   11 (1.73)     89   PMK   352 (60.07)   DMK   222 (37.88)   130 (22.19)   NTK   4 (0.68)   8 (1.37)     90   PMK   444 (65.2)   DMK   203 (29.81)   241 (35.39)   AMMKMNKZ   11 (1.62)   23 (3.38)     91   DMK   355 (55.47)   PMK   254 (39.69)   101 (15.78)   NTK   9 (1.41)   22 (3.44)     92   PMK   257 (55.27)   DMK   186 (40)   71 (15.27)   NTK   17 (3.66)   5 (1.08)	86	РМК	536 (65.77)	DMK	242 (29.69)	294 (36.08)	NTK	12 (1.47)	25 (3.07)
89   PMK   352 (60.07)   DMK   222 (37.88)   130 (22.19)   NTK   4 (0.68)   8 (1.37)     90   PMK   444 (65.2)   DMK   203 (29.81)   241 (35.39)   AMMKMNKZ   11 (1.62)   23 (3.38)     91   DMK   355 (55.47)   PMK   254 (39.69)   101 (15.78)   NTK   9 (1.41)   22 (3.44)     92   PMK   257 (55.27)   DMK   186 (40)   71 (15.27)   NTK   17 (3.66)   5 (1.08)	87	DMK	388 (49.36)	PMK	350 (44.53)	38 (4.83)	NTK	30 (3.82)	18 (2.29)
90   PMK   444 (65.2)   DMK   203 (29.81)   241 (35.39)   AMMKMNKZ   11 (1.62)   23 (3.38)     91   DMK   355 (55.47)   PMK   254 (39.69)   101 (15.78)   NTK   9 (1.41)   22 (3.44)     92   PMK   257 (55.27)   DMK   186 (40)   71 (15.27)   NTK   17 (3.66)   5 (1.08)	88	DMK	328 (51.65)	РМК	277 (43.62)	51 (8.03)	NTK	19 (2.99)	11 (1.73)
91   DMK   355 (55.47)   PMK   254 (39.69)   101 (15.78)   NTK   9 (1.41)   22 (3.44)     92   PMK   257 (55.27)   DMK   186 (40)   71 (15.27)   NTK   17 (3.66)   5 (1.08)	89	PMK	352 (60.07)	DMK	222 (37.88)	130 (22.19)	NTK	4 (0.68)	8 (1.37)
92 PMK 257 (55.27) DMK 186 (40) 71 (15.27) NTK 17 (3.66) 5 (1.08)	90	PMK	444 (65.2)	DMK	203 (29.81)	241 (35.39)	AMMKMNKZ	11 (1.62)	23 (3.38)
	91	DMK	355 (55.47)	PMK	254 (39.69)	101 (15.78)	NTK	9 (1.41)	22 (3.44)
	92	PMK	257 (55.27)	DMK	186 (40)	71 (15.27)	NTK	17 (3.66)	5 (1.08)
92A   PMK   236 (54.5)   DMK   174 (40.18)   62 (14.32)   NTK   10 (2.31)   13 (3)	92A	РМК	236 (54.5)	DMK	174 (40.18)	62 (14.32)	NTK	10 (2.31)	13 (3)





#### **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	38 (94)	2 (6)	0 (0)	0 (0)	0 (0)			
Private Primary School	13 (52)	27 (48)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	23 (72)	17 (28)	12 (20)	0 (0)	0 (0)			
Private Middle School	6 (25)	34 (75)	0 (0)	2 (2)	0 (0)			
Govt. Secondary School	11 (33)	29 (67)	17 (43)	10 (22)	0 (0)			
Private Secondary School	2 (7)	38 (93)	0 (0)	2 (2)	0 (0)			
Govt. Senior Secondary School	4 (14)	36 (86)	19 (51)	16 (31)	0 (0)			
Private Senior Secondary School	0 (0)	40 (100)	0 (0)	1 (4)	0 (0)			
Govt. Arts and Science Degree College	0 (0)	40 (100)	0 (0)	0 (0)	0 (0)			
Private Arts and Science Degree College	0 (0)	40 (100)	3 (8)	23 (60)	14 (32)			
Govt. Engineering College	1 (2)	39 (98)	1 (3)	14 (29)	20 (57)			
Private Engineering College	0 (0)	40 (100)	2 (4)	1 (2)	1 (3)			
Govt. Medicine College	0 (0)	40 (100)	0 (0)	0 (0)	0 (0)			
Private Medicine College	0 (0)	40 (100)	0 (0)	0 (0)	40 (100)			
Govt. Management Institute	0 (0)	40 (100)	0 (0)	0 (0)	0 (0)			
Private Management Institute	0 (0)	40 (100)	3 (8)	23 (60)	14 (32)			
Govt. Polytechnic	0 (0)	40 (100)	0 (0)	0 (0)	0 (0)			
Private Polytechnic	0 (0)	40 (100)	2 (4)	23 (58)	15 (38)			
Govt. Vocational Training School/ITI	0 (0)	40 (100)	0 (0)	0 (0)	0 (0)			
Private Vocational Training School/ITI	0 (0)	40 (100)	4 (19)	29 (61)	7 (20)			
Govt. Non Formal Training Centre	38 (94)	2 (6)	2 (6)	0 (0)	0 (0)			
Private Non Formal Training Centre	1 (3)	39 (97)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	40 (100)	1 (1)	1 (4)	1 (1)			
Private School For Disabled	0 (0)	40 (100)	0 (0)	20 (55)	17 (38)			
Government Others	0 (0)	40 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	40 (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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