

DECISION No: 206/2

**National Numbering Plan for Telephony Services and
Mobile and Personal Communications¹**

The National Telecommunications and Post Commission (EETT)

Having regard to:

- a. The Act 2867/2000 “Organization and Operation of Telecommunications and other Provisions” (Official Gazette 273/A/2000) and in particular articles 2, 3 paragraph 14 element a’, 7 and 12
- b. The Presidential Decree 165/1999 amending the Act 2246/1994, as each time is in effect, in compliance with a) the Directive 97/33/EC of the European Parliament and of the Council of 30 June 1997 on interconnection in Telecommunications with regard to ensuring universal service and interoperability through application of the principles of Open Network Provision (ONP) and b) the Directive 98/61/EC of the European Parliament and of the Council of 24 Sept. 1998 amending Directive 97/33/EC with regard to operator number portability and carrier pre-selection (Official Gazette 172/A/1999)
- c. The Recommendation E.164 “International Public Telecommunication Numbering Plan” of the International Telecommunication Union – Telecommunication Standardization Sector (ITU-T)
- d. The fact that the provisions of the present Decision do not charge the State Budget with further expenditure,

Decides

**Article 1
Scope and Aim**

1. The aim of the present Decision is:
 - a. to regulate issues regarding the structure and composition of numbers which are used for specific telecommunications activities, the carrier selection codes and the way of transition to the National Numbering Plan (NNP)
 - b. to ensure unobstructed feasibility of calls to public telecommunication networks or telecommunication services inside Greece and abroad, as it is stated in the Recommendation E-164 of the International Telecommunication Union – Telecommunication Standardization Sector (ITU-T).
 - c. to ensure the feasibility of introduction of number portability and carrier pre-selection.
2. The National Numbering Plan (NNP) includes these parts of the international numbering plan that have been assigned to Greece by the ITU, as well as these numbers which are used by the providers of the public telecommunication networks or/ and telecommunication services for telephony and mobile and personal communications services and, generally, all numbers related to the provision of telecommunication services.
3. The present Decision applies to all numbers used at the access points of the public telecommunication networks that provide telephony and mobile and personal communications services.

¹ The present document is an unofficial translation of EETT’s Decision. The Greek version published in the Official Government Gazette of Hellenic Republic prevails (Issue 127/B/8.2.2001)

4. The present Decision does not regulate, among others, issues concerning:
- the management and assignment of numbers of the NNP to telephony and mobile and personal communications services providers,
 - the use and management of short codes and carrier selection codes,
 - the management of domain names,
 - the numbering and addressing plans for data communications,
 - the internal numbering, addressing and identification of telecommunication networks.

The above issues are regulated by EETT with relevant Decisions.

5. Numbering of private networks that use their own numbering plans, including the internal use of Virtual Private Network services, is beyond the field of application of the present Decision.

Article 2

Definitions

1. “Carrier selection Codes”: codes that are used for carrier selection.

“Corporate Network Numbers”: numbers that correspond to a company’s telecommunication network. The telecommunication equipment of the corporate network may be public, private or both. The corporate network may cover various geographical locations that are served by more than one telecommunication networks or/ and service providers.

“Country Code”: the sequence of decimal digits indicating the destination country. It is dialed right after the International Prefix when the called party is located in a different from the caller’s country. The Country Code for Greece is 30.

“Emergency Number”: the number that allows calls to emergency services.

“Freephone Number”: the number that designates a service for which the caller does not have to pay any call charges.

“Geographical Numbers”: the numbers that include information about the geographical area (National Destination Code) to which they belong.

“Integrated Services Digital Network (ISDN)”: the network evolved from the telephony integrated digital network that provides end-to-end digital connectivity to support a wide range of services including voice and non-voice services, to which users have access through a limited set of standard multi-purpose customer interfaces.

“International Number”: the number that follows the International Prefix. A user shall first dial the international prefix and then the International Number. The International Number is composed of the country code and the National Significant Number of the called subscriber.

“International Prefix”: the sequence of one or more decimal digits that must be dialed by the user indicating that the number that follows refers to a subscriber in another country.

“National Destination Code”: the code composed of 2 or 3 or 4 decimal digits that characterize every geographical area of the country.

“National Significant Number”: the part of the international number that follows the country code. Especially, for geographical numbers, it includes the National Destination Code and the Subscriber Number.

“Network facilities/Services”: functionalities that allow the selection/verification of the network-internal facilities/services by the user, such as, for instance, the digital services of the call barrier, the call identification and charge selection.

“Non-Geographical Numbers”: the numbers that do not include any geographical area information. Mobile Numbers, Personal Numbers, VPN Numbers, as well as Special Rate Numbers (Freephone Numbers, Premium Rate Numbers, Shared Cost Numbers) are evidently included in Non-Geographical Numbers.

“Number”: a sequence of digits of the numbering decimal system that uniquely identifies the termination point of a public telecommunication network. For telephony and mobile and personal

communications networks, the number contains the necessary information for routing the call to the corresponding termination point.

“Number Series”: a set of numbers from the NNP with the same initial digits. It includes 10 or 100 or 1,000 or 10,000 or 100,000 or 1,000,000 or 10,000,000 or 100,000,000 or 1,000,000,000 numbers.

“Personal Number”: a special number which can deliver a call to a user in different termination points in different public telecommunication networks, for instance in a fixed or mobile network or in a paging network. The user shall decide when and how the calls will be routed to different termination points.

“Prefix”: the sequence of one or more decimal digits, which allows the selection of different types of numbers (for instance: local, national or international), networks and/or services.

“Premium Rate Number”: the number that designates a service for which the call charge is higher than the maximum call charge to geographical numbers. Part of the price supplement to the call charges is reimbursed to the called party.

“Shared Cost Number”: the number that designates a service for which the caller and the called party share the call charge provided that in no case the charge exceeds the maximum regular charge of a national call.

“Short Codes”: the numbers composed of 3, 4 or 5 digits that provide access to special services, for instance, emergency services and network-specific services which are offered by providers of telecommunication networks or/and services.

“Subscriber Number”: the number, which defines a user in a network or in a numbering geographical area.

“Switching”: process with which the functions of units, transmission channels or telecommunication circuits are temporarily correlated in order to provide suitable telecommunication facilities.

“Virtual Private Network (VPN)”: dedicated network to which access from the public telecommunications network is obtained through one or more 10-digit numbers from the NNP. Internally, for VPN services, the provider may use numbers that are not assigned under the numbering plan of the present Decision.

2. Furthermore, the definitions of article 2 of the Telecommunications Act 2867/2000 “Organization and Operation of the Telecommunications and other Provisions” (Official Gazette 273/A’/2000) apply.

Article 3

Conditions of the Use of Number and Number Series

1. The numbers required, according to the Recommendations of the ITU-T, for the provision of telephony services through fixed network and the provision of mobile and personal communication services, are reserved for or assigned to the providers of telecommunication networks or/and services, exclusively by the National Telecommunications and Post Commission (EETT), after the submission of an appropriate application, in accordance with the provisions of EETT’s Regulations concerning the administration and management of the NNP resources.

The providers of telecommunications networks or/and services that numbering resources have been primarily assigned to or reserved for, are obliged to pay assignment fees or reservation fees, accordingly, and annual usage fees. Fees are determined in proportion to the administrative cost and the scarcity of the assigned resources.

Numbering resources that have been already allocated, or are allocated or will be allocated to Greece by the International Telecommunications Union, can only be used for the provision of the corresponding telecommunication networks or/and services within the country and only after their assignment by EETT.

The providers of telecommunication networks or/and services that numbers or groups of numbers have been assigned to, must ensure that these numbers are used according to the provisions of paragraphs 2 and 3 of the present article and of articles 4 and 6, considering the assignments to the other providers of telecommunication networks or/and services.

Exceptionally, the calls from a user to his provider, which are related to the provision of network-internal facilities/services, can be carried out by the combination of digits and symbols with the first symbol being the asterisk (*) or diesis (#).

2. Calls between users in networks, which use the NNP for telephony services and mobile and personal communications, are realized by dialing ten-digit-long numbers according to the provisions of article 4.

Calls to users of public telephony networks and mobile and personal communications abroad are realized by dialing the number which is composed of the international prefix (as it is defined in paragraph 3 of article 4) followed by the destination country code and the National Significant Number of the called subscriber, without prejudice to the second and third sentence of paragraph 3 of article 3.

3. The Carrier Selection Codes must precede the call procedures described in paragraph 2 of the present article, with prejudice to the second and third sentence of the present paragraph.

If, after the selection of a carrier according to the first element of the present paragraph, access to various services is offered, the caller by dialing a code which is composed of a combination of characters and symbols that starts with a symbol defined in the fifth element of paragraph 1 of the present article, can, before the number selection, communicate with the selected provider and exchange information relevant to the call.

Additionally, if, after the selection of a provider according to the first element of the present paragraph, one or more services to which access is offered, require, among others, exchange of information regarding billing or verification data, the selected provider can interrupt dialing in order to initiate a dialogue between the caller and himself, while dialing can follow afterwards.

Article 4

Structure of the National Numbering Plan

1. For the provision of telephony services and mobile and personal communications within Greece a closed ten digit-numbering plan is being used. More specifically:

- a. Numbers which begin with the digits 2 and 5, 6, 7, 8, 9 are 10-digits long except those numbers of the series 807 who are 7-digits long, and
- b. Numbers which begin with the digit 1 are 3 or 4 or 5-digits long.

The number series are assigned to providers for specific purpose / use which is defined by the National Numbering Plan, and should exclusively be used for that purpose.

2. The number series of the NNP according to their first digit are defined as follows:

Table 1: Number Series of the National Numbering Plan according to their first digit

Use	Number Series
Short Codes and Carrier Selection Codes	1
Geographical Numbers	2
Reserved for Geographical Numbers	3
Virtual Private Network and Corporate network Numbers	5
Mobile and Personal Communications Numbers	6
Personal Numbers	7
Non – Geographical Special Rate Numbers	8,9

3. Prefix 00 is used as the International Prefix.

4. The number series with first digit 1 is exclusively referred to short codes and carrier selection codes which are assigned by EETT. The short codes are referred only to: a) emergency services, b) services which derive from the obligation of universal service provision, c) directory enquiry services, d) provision of services and /or information of public interest, e) network-internal services that providers offer to their subscribers.

The short codes 100,108,112,166 and 199 are used as emergency numbers as defined below:

Table 2: Short Codes that are used as emergency services numbers

100	Police
108	Port Authorities
112	Emergency Services
166	National First Aid Center
199	Fire Brigade

All providers of telecommunication networks or/and services are obliged to ensure the provision of calls to the above numbers free of charge.

5. The Number Series 162-163, 175-176 and 178 are used only as four-digit or five-digit long carrier selection codes, according to the provisions of the corresponding Decision of EETT regarding the short codes and carrier selection codes.

6. The geographical numbers for telephony services start with the digit 2 and have the form 2XXXXXXXXXX. They are composed of the National Destination Code (NDC) -which includes the initial digit 2, and the Subscriber Number. The National Destination Codes (which are 243) are presented in the attached Annex and are 2, 3 or 4-digit long. The Subscriber Number is composed of eight or seven or six digits for areas with NDC of two digits, three digits or four digits, respectively. The geographical numbers of every area must exclusively include the National Destination Code, which corresponds to the specific area, according to the table of the attached annex.

7. The number series 50 is used for ten-digit VPN numbers (50XXXXXXXXX, X=0-9).

8. The number series 692 is used for ten-digit numbers of paging services (692XXXXXXXX).

9. The numbers series 69 (A=0,1,3-9) is used as ten-digit numbers for mobile telephony (69XXXXXXXXX).

10. The number series 70 is used for ten-digit personal numbers (70XXXXXXXXX).

11. The number series 800 is used for ten-digit freephone numbers (800XXXXXXXX).

12. The number series 801 is used for ten-digit shared cost numbers (801XXXXXXXX).

13. The number series 807 is used for seven-digit numbers for calls through virtual cards (807XXXX).

14. The number series 89 is used for ten-digit numbers for access to data services (89XXXXXXXXX).

15. The number series 901 is used for ten-digit premium rate numbers for audiotex services that address to everyone, adult or not (901XXXXXXXX).

16. The number series 909 is used for ten-digit premium rate numbers for the audiotex services which address exclusively to adults (909XXXXXXXX).

17. The number series having 3 or 4 as the first digit remain reserved in order to cover future needs for geographical or non-geographical numbers, upon relevant decision of EETT.

18. The number series having 2 and 5-9 as the first digit that are not included in the above categories (paragraphs 6-16), remain reserved until EETT judges that, either due to capacity reasons or for general NNP designation reasons, activation of those number series is necessary.

Article 5

Amendments / Supplements to the National Numbering Plan

1. EETT, upon a justified decision, may amend or supplement the National Numbering Plan, in order to solve problems due to lack of capacity or introduction of new services or to harmonize the NNP to international conventions or country obligations or to ensure conditions of healthy competition and with the precedence of coordinated and in time information campaign of the public about the amendments or supplements. Revocation of activated numbers within the framework of NNP change shall be followed by their replacement with new ones.

2 All interested parties may suggest changes on the NNP to EETT. These suggestions are not obligatory for EETT and must be in accordance with the rules of the European Community and National Law as well as with the recommendations of the relevant international organizations (ITU etc). The suggestions shall be published in such a way that all interested parties are in a position to express their opinion on them. EETT can consult for the timetable of the changes with the providers of the telecommunication networks or/and services and other interested parties, considering also the subscribers' interests.

Article 6

Obligation to provide information

Providers of telecommunication networks or/and services who are assigned numbering resources must supply all relevant information that EETT deems necessary for the management of the NNP or for statistical reasons.

Article 7

Sanctions and Penalties

1. Sanctions regarding the non-conformity of the telecommunication networks or/and services providers to the obligations as they are enacted by the present Decision shall be submitted to EETT.

2. In case of violation of a provision of the present Decision, EETT has the authority to impose the administrative penalties which are anticipated in the provision of article 12, paragraph 1 of the Telecommunication Act 2867/2000, by issuing a specific justified decision after a previous hearing of the interested telecommunication networks or/and services providers.

Article 8

Transition stages to the National Numbering Plan

Section A: Calls within Greece

The transition to the National Numbering Plan is realized in three stages:

First stage: Information and Preparation Period

1. The first stage is completed five months after the date of publication of the present Decision in the Official Government Gazette. During this period subscribers are getting informed about the new National Numbering Plan structure and the way of transition to it. Additionally, during this period the telecommunication networks or/and services providers prepare their networks for the coming changes.

Subscribers are getting informed by the telecommunication networks/and services providers, in such a way that their sufficient awareness is ensured.

2. The VPN numbers that are assigned during this period start with 050 and are 11-digits long having the following format 050 XXXXXXXX.

The personal numbers that are assigned during this period start with 070 and are 11-digits long having the following format 070 XXXXXXXX.

The numbers for calls through virtual cards that are assigned during this period start with 0807 and are 8-digits long having the following format 0807 XXXX.

3. During this period, the numbers are assigned to new subscribers by the providers of telephony and mobile and personal communication services, according to the current at this stage system.

New blocks of numbers are not assigned or activated without prior approval by EETT.

Second Stage: Transition Stage to the National Numbering Plan

1. The second stage is completed twenty months after the date of publication of the present Decision in the Official Government Gazette. During this period a Transitional Numbering Plan is in force, which is a ten-digit closed scheme and is described below:

a. The Geographical Numbers have the form:

01 Z XXXXXXX for Athens

0AB Z XXXXXX for areas having two- digit National Destination Code (AB) until the date of issue of the present Decision

0ABC Z XXXXX for areas having three-digit National Destination Code (ABC) until the date of issue of the present Decision

where Z is equal to the digits 0 or 1

The geographical numbers of the previous stage system are transformed according to the above provisions, as it is defined in EETT's decision on the management and assignment of the NNP resources.

b. The non-geographical numbers have the following format:

VPN numbers: 050 XXXXXXXX

Personal numbers: 070 XXXXXXXX

Freephone numbers: 0 800 AB XXXXX

Shared cost numbers: 0 801 AB XXXXX

Numbers for calls through virtual cards: 0807 XXXX

Premium rate numbers: 0 90 AB XXXXXX

Mobile telephony numbers: 09Y XXXXXXXX (Y=3,4,7)

Paging numbers: 092 A XXXXXX

Premium rate numbers with content for adults only: 0 909 B XXXXXX

Numbers for access to data services: 0 96 A XXXXXX

where A, B=0-9 and are appropriately determined in such a way that parallel running or/and the introduction of a recorded message shall be attainable.

Numbers assigned according to the system, which was in force during the previous stage, are transformed according to the above provisions, as it is defined in EETT's decision on the management and assignment of the NNP resources.

Numbers for audiotex services assigned according to the previous system that address only to adults, must be transferred to the series 0909 until 1.1.2002 at the latest.

2. Until 31.12.2001, subscribers can alternatively dial numbers either as defined by the Transitional Numbering Plan or according to the previous system (parallel running). As from 1.1.2002, it will not be possible to dial numbers according to the previous system. For a period of 10 months all possible calls to those numbers will be routed to recorded messages, which will inform the caller about the changes.

3. During this stage, no number according to the previous system is assigned. All assignments shall be realized according to the Transitional Numbering Plan.

Third Stage: Entry into force of the new National Numbering Plan

1. This stage is the period when the new NNP is in force in its final form as described in article 4. The third stage starts the next day after the expiring date of the second stage. From this date on, the following are in force:

a. Geographical Numbers:

the initial digit 0 (zero) is substituted by the digit 2 (two).

b. Mobile Telephony and Paging Numbers:

the initial digit 0 (zero) is substituted by the digit 6 (six)

c. Non-Geographical Numbers except mobile telephony and paging numbers:

In all cases the initial digit 0 (zero) is abolished, with the exception of the numbers for access to data services, where the initial digit 0 (zero) is substituted by the digit 8 (eight).

2. For a period no less than 6 months, dialing a number from the transitional plan is definitely followed by a recorded message informing the caller about the changes.

Section B: Calls from abroad

Calls from abroad are realized by dialing the code of Greece (30) followed by the number of the called subscriber according to the provisions of section A of the present article.

**Article 9
Other Regulations**

1. All existing providers of telecommunication networks or/and services shall conform with the transition stages, as described in article 8 of the present Decision. Furthermore, within two months after the publication date (in the Official Government Gazette) of the Regulation regarding the management and assignment of the NNP resources, all existing providers have to submit to EETT applications concerning the enrollment in the new NNP of the numbers that they have activated and use according to their licenses.

2. The transition from the current system to the new National Numbering Plan is realized under the coordination and supervision of EETT. The representatives of the interested telecommunications operators have the possibility to express their views.

**Article 10
Commencement Validity**

The present Decision shall enter into force on the date of its publication in the Official Gazette.

Annex

NATIONAL DESTINATION CODES (NDC)

S/N	NDC	AREA	PREFECTURE
1	21	ATHENS	Attica
2	2221	HALKIDA	Evoia
3	2222	KYMI	Evoia
4	2223	ALIVERI	Evoia
5	2224	KARYSTOS	Evoia
6	2226	LOUTRA AIDIPSOU	Evoia
7	2227	MANTOUDI	Evoia
8	2228	PSACHNA	Evoia
9	2229	ERETRIA	Evoia
10	2231	LAMIA	Fthiotida
11	2232	DOMOKOS	Fthiotida
12	2233	ATALANTI	Fthiotida
13	2234	AMFIKLEIA	Fthiotida
14	2235	KAM.VOURLA	Fthiotida
15	2236	MAKRAKOMI	Fthiotida
16	2237	KARPENISI	Evritania
17	2238	STILIDA	Fthiotida
18	2241	RHODES	Dodekanese
19	2242	KOS	Dodekanese
20	2243	KALIMNOS	Dodekanese
21	2244	ARCHAGELOS	Dodekanese
22	2245	KARPATOS	Dodekanese
23	2246	SALAKOS	Dodekanese
24	2247	LEROS	Dodekanese
25	2251	MITILINI	Lesvos
26	2252	AGIASOS	Lesvos
27	2253	KALLONI	Lesvos
28	2254	MIRINA	Lesvos
29	2261	LIVADEIA	Voiotia
30	2262	THIVA	Voiotia
31	2263	VILIA	Attica
32	2264	DOMVRENA	Fokida
33	2265	AMFISSA	Fokida
34	2266	LIDORIKI	Fokida
35	2267	DISTOMO	Voiotia
36	2268	ALIARTOS	Voiotia
37	2271	CHIOS	Chios
38	2272	KARDAMILA	Chios
39	2273	SAMOS	Samos
40	2274	VOLISSOS	Chios
41	2275	AG. KIRIKOS	Samos
42	2281	SIROS	Cyclades
43	2282	ANDROS	Cyclades
44	2283	TINOS	Cyclades
45	2284	PAROS	Cyclades
46	2285	NAXOS	Cyclades
47	2286	THIRA	Cyclades
48	2287	MILOS	Cyclades
49	2288	KEA	Cyclades

S/N	NDC	AREA	PREFECTURE
50	2289	MIKONOS	Cyclades
51	2291	LAGONISI	Attica
52	2292	LAVRION	Attica
53	2293	AG. SOTIRA	Attica
54	2294	RAFINA	Attica
55	2295	AFIDNES	Attica
56	2296	MEGARA	Attica
57	2297	AEGINA	Attica
58	2298	POROS	Attica
59	2299	MARKOPOULO	Attica
60	231	THESSALONIKI	Thessalonica
61	2321	SERRES	Serres
62	2322	NIGRITA	Serres
63	2323	SIDIROKASTRO	Serres
64	2324	N. ZICHNI	Serres
65	2325	HERAKLEIA	Serres
66	2327	RODOPOLI	Serres
67	2331	VEROIA	Emathia
68	2332	NAOUSA	Emathia
69	2333	ALEXANDRIA	Emathia
70	2341	KILKIS	Kilkis
71	2343	POLIKASTRO	Kilkis
72	2351	KATERINI	Pieria
73	2352	PLAKA	Pieria
74	2353	AEGINIO	Pieria
75	2371	POLYGYROS	Chalkidiki
76	2372	ARNEA	Chalkidiki
77	2373	N. MOUDANIA	Chalkidiki
78	2374	KASSANDREIA	Chalkidiki
79	2375	NIKITAS	Chalkidiki
80	2376	STRATONI	Chalkidiki
81	2377	IERISSOS	Chalkidiki
82	2381	EDESSA	Pella
83	2382	GIANNITSA	Pella
84	2384	ARIDEA	Pella
85	2385	FLORINA	Florina
86	2386	AMYNTEO	Florina
87	2391	CHLKIDONA	Thessalonica
88	2392	PEREA	Thessalonica
89	2393	LAGADIKIA	Thessalonica
90	2394	LAGADAS	Thessalonica
91	2395	SOCHOS	Thessalonica
92	2396	VASILIKA	Thessalonica
93	2397	ASPROVALTA	Thessalonica
94	2399	N. KALLIKRATEIA	Chalkidiki
95	241	LARISSA	Larissa
96	2421	VOLOS	Magnisia
97	2422	ALMYROS	Magnisia
98	2423	KALA NERA	Magnisia
99	2424	SKOPELOS	Magnisia
100	2425	VELESTINO	Magnisia
101	2426	ZAGORA	Magnisia
102	2427	SKIATHOS	Magnisia

S/N	NDC	AREA	PREFECTURE
103	2428	VOLOS	Magnisia
104	2431	TRIKALA	Trikala
105	2432	KALABAKA	Trikala
106	2433	FARKADONA	Trikala
107	2434	PYLI	Trikala
108	2441	KARDITSA	Karditsa
109	2443	SOFADES	Karditsa
110	2444	PALAMAS	Karditsa
111	2445	MOUZAKI	Karditsa
112	2461	KOZANI	Kozani
113	2462	GREVENA	Grevena
114	2463	PTOLEMAIDA	Kozani
115	2464	SERVIA	Kozani
116	2465	SIATISTA	Kozani
117	2467	KASTORIA	Kastoria
118	2468	NEAPOLI KOZANIS	Kozani
119	2491	FARSALA	Larissa
120	2492	TYRNAVOS	Larissa
121	2493	ELASSONA	Larissa
122	2494	AGIA	Larissa
123	2495	MAKRYCHORI	Larissa
124	251	KAVALA	Kavala
125	2521	DRAMA	Drama
126	2522	PROSOTSANI	Drama
127	2523	K. NEVROKOPI	Drama
128	2524	PARANESTI	Drama
129	2531	KOMOTINI	Rodopi
130	2532	SAPES	Rodopi
131	2533	XYLAGANI	Rodopi
132	2534	IASMOS	Rodopi
133	2535	N. KALLISTI	Rodopi
134	2541	XANTHI	Xanthi
135	2542	STAVROUPOLI	Xanthi
136	2544	ECHINOS	Xanthi
137	2551	ALEXANDROUPOLI	Evros
138	2552	ORESTIADA	Evros
139	2553	DIDYMOTICHO	Evros
140	2554	SOUFLI	Evros
141	2555	FERES	Evros
142	2556	KYPRINOS	Evros
143	2591	CHRYSOUPOLI	Kavala
144	2592	ELEFTHROUPOLI	Kavala
145	2593	LIMENARI	Kavala
146	2594	N. PERAMOS	Kavala
147	261	PATRA	Achaia
148	2621	PYRGOS	Ilia
149	2622	AMALIADA	Ilia
150	2623	LECHENA	Ilia
151	2624	ANC. OLYMPIA	Ilia
152	2625	KRESTENA	Ilia
153	2626	ANDRITSENA	Ilia
154	2631	MESSOLOGI	Aitoloakarnania
155	2632	AITOLIKO	Aitoloakarnania

S/N	NDC	AREA	PREFECTURE
156	2634	NAFPAKTOS	Aitoloakarnania
157	2635	MATARAGA	Aitoloakarnania
158	2641	AGRINIO	Aitoloakarnania
159	2642	AMFILOCHIA	Aitoloakarnania
160	2643	VONITSA	Aitoloakarnania
161	2644	THERMO	Aitoloakarnania
162	2645	LEFKADA	Lefkada
163	2646	FYTIES	Aitoloakarnania
164	2647	N. CHALKIOPOULO	Aitoloakarnania
165	2651	IOANNINA	Ioannina
166	2653	KARIES	Ioannina
167	2654	PERDIKA	Ioannina
168	2655	KONITSA	Ioannina
169	2656	TAMPOURIA	Ioannina
170	2657	DELVINAKI	Ioannina
171	2658	ZITSA	Ioannina
172	2659	KALENTZI	Ioannina
173	2661	CORFU	Corfu
174	2662	LEFKIMI	Corfu
175	2663	SKRIPERO	Corfu
176	2664	FILIATES	Thesprotia
177	2665	IGOUMENITSA	Thesprotia
178	2666	PARAMYTHIA	Thesprotia
179	2671	ARGOSTOLI	Kefallinia
180	2674	SAMI	Kefallinia
181	2681	ARTA	Arta
182	2682	PREVEZA	Preveza
183	2683	PHILIPPIADA	Preveza
184	2684	KANALAKI	Preveza
185	2685	VOULGARELI	Arta
186	2691	AEGIO	Achaia
187	2692	KALAVRITA	Achaia
188	2693	K. ACHAIA	Achaia
189	2694	CHALANDRITSA	Achaia
190	2695	ZAKYNTHOS	Zakynthos
191	2696	AKRATA	Achaia
192	271	TRIPOLI	Arkadia
193	2721	KALAMATA	Messinia
194	2722	MESSINI	Messinia
195	2723	PYLOS	Messinia
196	2724	MELIGALAS	Messinia
197	2725	KORONI	Messinia
198	2731	SPARTI	Lakonia
199	2732	MOLAOI	Lakonia
200	2733	GYTHEIO	Lakonia
201	2734	NEAPOLI LAKONIAS	Lakonia
202	2735	SKALA	Lakonia
203	2736	KYTHIRA	Attica
204	2741	KORINTHOS	Korinthos
205	2742	KIATO	Korinthos
206	2743	XYLOKASTRO	Korinthos
207	2744	LOUTRAKI	Korinthos
208	2746	NEMEA	Korinthos

S/N	NDC	AREA	PREFECTURE
209	2747	KALIANOI	Korinthos
210	2751	ARGOS	Argolida
211	2752	NAFPLION	Argolida
212	2753	LYGOURGIO	Argolida
213	2754	KRANIDI	Argolida
214	2755	ASTROS	Arkadia
215	2757	LEONIDIO	Arkadia
216	2761	KYPARISSIA	Messinia
217	2763	GARGALIANOI	Messinia
218	2765	KOPANAKI	Messinia
219	2791	MEGALOPOLI	Arkadia
220	2792	KASTRI	Arkadia
221	2795	VITINA	Arkadia
222	2796	LEVIDI	Arkadia
223	2797	TROPEA	Arkadia
224	281	IRAKLION	Iraklion
225	2821	CHANIA	Chania
226	2822	KISSAMOS	Chania
227	2823	KANTANOS	Chania
228	2824	KOLYMPARI	Chania
229	2825	VAMOS	Chania
230	2831	RETHYMNO	Rethymno
231	2832	SPILI	Rethymno
232	2833	AMARI	Rethymno
233	2834	PERAMA	Rethymno
234	2841	AG. NIKOLAOS	Lasithi
235	2842	IERAPETRA	Lasithi
236	2843	SITIA	Lasithi
237	2844	TZERMIADES	Lasithi
238	2891	ARKALOCHORI	Iraklion
239	2892	MOIRES	Iraklion
240	2893	PYRGOS (CRETA)	Iraklion
241	2894	AG. VARVARA	Iraklion
242	2895	AN. VIANNOS	Iraklion
243	2897	LIMIN CHERSONISOU	Iraklion

The present Decision shall be published in the Official Government Gazette of Greece.

Marousi, 29 January 2001

Emm. Giakoumakis
Chairman