

On grounds of the provisions of art.4(3), art.5(1), (2) and (3) letter b), and art.38(1), (3) and (5) of Government Emergency Ordinance no.79/2002 on the general regulatory framework for communications, approved, with amendments and completions, by Law no.591/2002, and of the provisions of art.6(1) letter d) of the Regulations regarding the organization and operation of the National Regulatory Authority for Communications, approved by Government Decision no.880/2002,

**THE PRESIDENT OF
THE NATIONAL REGULATORY AUTHORITY FOR COMMUNICATIONS**

issues a:

DECISION

**On the General Authorisation Regime for the Provision of
Electronic Communications Networks and Services**

Art.1. – (1) This decision sets out the procedure for the authorisation of persons who intend to provide electronic communications networks or services and the conditions under which providers of electronic communications networks and services are subject to the general authorisation regime.

(2) The General Authorisation comprises the specific rules applicable to the provision of electronic communications networks and services and is set forth in Annex no.1.

(3) In this decision:

- Government Emergency Ordinance no.79/2002 on the general regulatory framework for communications, approved, with amendments and completions, by Law no.591/2002, shall be referred to as *Framework Ordinance*,

- Government Ordinance no.34/2002 on access to public electronic communications networks and associated facilities, as well as their interconnection, approved, with amendments and completions, by Law no.527/2002, shall be referred to as *Access Ordinance*;

- Law no.304/2003 on universal service and users' rights relating to electronic communications networks and services, shall be referred *Universal Service Law*;

- Law no.676/2001 on the processing of personal data and the protection of privacy in the telecommunications field, shall be referred to as *Law on Personal Data*.

Art.2. – (1) Any person who intends to provide electronic communications networks or services, hereinafter referred to as *requester*, has the obligation to send to the National Regulatory Authority for Communications, hereinafter referred to as *ANRC*, a notification regarding this intention, at least 7 days prior to the starting of the activity.

(2) The notification shall be made using only the standard form set forth in Annex no.2.

(3) The provision, exclusively for own needs, of electronic communications networks and services that do not use radio-electric frequencies is free and is not subject to this decision.

(4) The electronic communications networks and services mentioned under paragraph (1) are comprised, not exhaustively, in the description file for networks and services set forth in Annex no.3.

Art.3. – (1) Only the following persons are entitled to include the provision of public electronic communications networks or publicly available electronic communications services in the standard notification form:

- a) legal persons whose object includes the carrying out of such activities;
- b) natural persons who independently carry out trade activities and the family partnerships legally authorised to carry out such activities.

(2) The following documents to be provided by the *requester* together with the standard notification form are part of the notification:

a) the copy of the certificate of registration with the Trade Register and of the fiscal certificate or of the registration certificate comprising the sole registration code;

b) the copy of the memorandum and articles of association with all subsequent amendments and completions, accompanied by certificates of registration, as well as copy of any other documents proving the capacity of legal representative of the person mentioned in the notification;

c) the copy of the identity act of the *requester*, should he be a natural person;

d) the authorisation necessary for natural persons to independently carry out trade activities, as well as for establishing and operating family partnerships;

e) the description file for networks and services.

(3) The companies may provide, instead of the documents mentioned under paragraph (2) letter b), an original certificate issued for this purpose by the Office of the Trade Register at most 15 days prior to the registration of the notification, which shall comprise the company's object, the list of all branch offices and other secondary establishments, the shareholders and the legal representative of the *requester*.

(4) The *requester* has the obligation to fill in and send to ANRC the relevant sections from the description file for networks and services mentioned under paragraph (2) letter e), depending on the types of services and networks he intends to provide.

(5) The *requester* may obtain the standard notification form and the description file for networks and services from ANRC head office, from any of ANRC territorial offices, or from ANRC website.

(6) The notification shall not be considered done unless all legal requirements regarding the means of transmission, form and content are complied with.

(7) In case requirements mentioned under paragraph (6) are not complied with, ANRC, within 7 days after the notification is made, shall ask the *requester*, in writing, to meet these requirements.

Art.4. – (1) The *requester* who made the notification within the term and under the conditions of this decision is deemed to be a provider of electronic communications networks or services for the types of electronic communications networks or services mentioned in the notification, holding the specific rights and obligations provided under the general authorisation for the types of electronic communications networks or services mentioned in the notification, from the date indicated in the standard form of the notification as the estimated date for starting the provision of the respective types of networks or services, but no sooner than 7 days from the date the notification is made.

(2) The right to provide a certain type of electronic communications network mentioned in the notification shall not entail the right to provide another type of electronic communications network, nor the right to provide electronic communications services.

(3) The right to provide a certain type of electronic communications service mentioned in the notification shall not entail the right to provide another type of electronic communications service, nor the right to provide electronic communications networks.

(4) The provider of electronic communications networks shall not have the right to use the networks for the broadcasting, re-broadcasting or re-transmission of audiovisual programs services. Such right shall only be obtained after completing the authorisation procedures set out by the legislation in the audiovisual field.

(5) The rights provided by the general authorisation cannot be transmitted to third parties.

Art.5. – (1) Upon *requester's* demand, *ANRC* shall issue a standard certificate stating that the *requester* has sent the notification provided by this decision and that he has the right to provide certain types of electronic communications networks or services, also setting the conditions under which the *requester* is able to exercise the rights of way and the right to negotiate access or interconnection agreements.

(2) *Requester's* demand may be expressed in the notification or in a subsequent specific act.

(3) *ANRC* shall issue the standard certificate within 7 days after the date when the notification is made or after the date when the subsequent specific request is transmitted, as the case may be.

(4) The standard certificate form is provided in Annex no.4.

(5) The standard certificate may also be issued by *ANRC ex officio*.

Art.6. – (1) Any modification of the data mentioned in the notification shall be communicated to *ANRC* within 10 days from the date of its occurrence, by means of a notice accompanied by the justifying documents, if necessary.

(2) In case such modification is related either to the provision of other types of electronic communications networks or services, additional to those mentioned in the previous notification or to the estimated date for starting the provision, a new notification is necessary to be made.

(3) In case such modification is related to the identification data of the provider of electronic communications networks or services, mentioned in the standard certificate, *ANRC* shall issue, upon request or *ex officio*, a new standard certificate with the provider's new identification data.

(4) In case following the application of provisions of paragraph (2) or (3) the issuance of a new standard certificate is deemed necessary, such certificate shall only be issued after the previous original certificate is returned to *ANRC*.

(5) Any modification of the data mentioned in the description file for the networks and services shall be communicated to *ANRC* within 10 days from the date of its occurrence, by transmitting a new description file, under the conditions of art.3(4), accompanied by the identification data of the *requester* or the provider, as the case may be.

Art.7. – (1) The right to provide electronic communications networks or services ceases in the following cases:

a) upon provider's request;

b) in case the sanction of withdrawal of such right is imposed according to art.57(2) or art.59 of *Framework Ordinance*, art.18(6) of *Access Ordinance*, or art.32(2) of *Universal Service Law*.

(2) In the request by means of which the provider gives up the right to provide part of or all of the types of electronic communications networks or services it is necessary to be listed all types of electronic communications networks or services no longer provided by the holder.

(3) The request under paragraph (2) shall produce effects starting on the date it is transmitted to *ANRC*.

Art.8. – (1) For the purpose of maintaining an official record of the providers of electronic communications networks and services, *ANRC* creates and updates the Official Record of the Providers of Electronic Communications Networks and Services, available on *ANRC* website.

(2) The following data are included in the Official Record of the Providers of Electronic Communications Networks and Services for each provider:

- a) identification data;
- b) the number of registration with the Trade Register and the fiscal code or the sole registration code;
- c) the types of electronic communications networks or services he has the right to provide;
- d) the date when the right to provide each type of electronic communications network or service is obtained;
- e) the types of electronic communications networks or services he effectively provides or intends to effectively provide;
- f) the geographical area where the electronic communications networks or services are provided;
- g) mentions regarding the cease or withdrawal of the right to provide certain types of electronic communications networks or services.

Art.9. – (1) In cases when this decision imposes on the *requester* or the provider the obligation to transmit certain documents to *ANRC*, such transmission may be made to the head office or the territorial office of *ANRC* covering the area where the head office/domicile of the *requester/provider* is located, but only in one of the following ways:

- a) by registering it, personally or through a representative of the *requester/provider*, upon signature;
- b) through registered mail with confirmed receipt;
- c) under the form of electronic mail having included, attached or logically associated an extended electronic signature based upon a certificate that has not been invalidated or revoked at the respective moment and generated using a secured device for creating electronic signature.

(2) As the case may be, the *transmission date* of the notification is considered to be the date when the notification is registered in the in-coming – out-going correspondence register of *ANRC*, the confirmation date of the receipt if sent by registered mail or in electronic form.

(3) *ANRC* personnel shall not disclose to third parties information contained in the documents transmitted, except for the cases and following the procedure provided by law.

Art.10. – The provision of certain types of electronic communications networks or services by a person who does not have the right to provide the respective types of electronic communications networks or services, or provides such during the time interval when the right to provide has been suspended or withdrawn, and the non-observance of the obligations stated within the general authorisation constitute contravention and are sanctioned according to the provisions of the *Framework Ordinance*.

Art.11. – Annexes no.1-4 are part of this decision.

Art.12. – *ANRC* head office is located in 14 Libertatii Blvd., Sector 5, Bucharest.

Art.13. – As the case may be, the *requesters* or the providers who submitted a notification prior to the entry into force of this decision do not have the obligation to transmit a new notification. The standard certificates that have already been issued maintain their validity.

Art.14. – (1) This decision shall be published in the Romanian Official Journal, Part I.

(2) The National Regulatory Authority for Communications' President Decision no.131/2002 on the general authorisation regime for the provision of electronic communications networks and services, published in the Romanian Official Journal, Part I, no.907/13.12.2002, shall be repealed.

**PRESIDENT,
ION SMEEIANU**

Bucharest, 5 November, 2003
No.1333/EN

THE GENERAL AUTHORISATION

for the provision of electronic communications networks and services

1. GENERAL PROVISIONS

1.1. Object of the general authorisation

This general authorisation sets out the conditions for the provision of electronic communications networks and services.

1.2. Definitions

1.2.1. *Electronic communications network* – transmission systems and, as the case may be, switching and routing equipment as well as any other resources that carry out the signal processing, the transportation of signals on physical support, electromagnetic support, or by any other means, including satellite communications networks, data transmission networks, terrestrial mobile networks, networks used for audiovisual communications, coaxial cable networks, optical fiber networks, and the transmission of signals through the lines used for the transport of electricity.

1.2.2. *Public electronic communications network* – the electronic communications network totally or mainly used for the provision of publicly available electronic communications services or for the broadcasting, re-broadcasting or re-transmission or audiovisual programs services.

1.2.3. *Private electronic communications network* – the electronic communications network exclusively provided for the provider's own needs, respectively for the provision of electronic communications services for the exclusive benefit of provider's agents.

1.2.4. *Provision of an electronic communications network* – the installation, operation, control or making available of an electronic communications network.

1.2.5. *Electronic communications service* – the service, usually provided upon payment, that totally or in principle consists of the transport of signals through the electronic communications networks, including telecommunications services and services of transmission through networks used for audiovisual communications, without including services by means of which is provided the content of the information transmitted through the electronic communications networks or services or by means of which editorial control is exerted over this content, and such service is usually provided upon charge; moreover, this definition does not include the services of the information society that do not totally or mainly consist of transporting signals through electronic communications networks.

1.2.6. *Publicly available electronic communications service* – the electronic communications service provided for the purpose of satisfying needs of other users than the provider's agents.

1.2.7. *Publicly available telephone service* – the electronic communications service destined to the public that comprises the direct and in real time transportation of voice through a public switched electronic communications network, any user connected to a terminal point of the network being therefore able to communicate with any user connected to another terminal point of the network.

1.2.8. *Leased lines service* – the publicly available electronic communications service providing a transparent and permanent transmission capacity between two points of the networks and not allowing the possibility of switching upon users' request.

1.2.9. The definitions under *Framework Ordinance* and *Access Ordinance* are applicable within the meaning of this general authorisation.

2. PROVIDER'S RIGHTS

2.1. Provision of electronic communications networks

2.1.1. The provider of public electronic communications networks has the right to make his network available only to a third party that is authorised to provide electronic communications networks or services, or to a third party that, according to the specific legislation in the field of audiovisual, is authorised to broadcast, re-broadcast or re-transmit audiovisual programs services, only for the purpose of providing publicly available electronic communications services or for the purpose of broadcasting, re-broadcasting or re-transmission of audiovisual programs services and only in case the construction of the respective network allows the provision of the service.

2.1.2. The provider of private electronic communications networks has the right to connect as end user to a public electronic communications network, using a connection mean agreed upon together with the provider of public electronic communications network.

2.2. Provision of electronic communications services

The provider of publicly available electronic communications services may therefore use a network of a third provider of public electronic communications networks, upon the approval of such third provider and only in case the respective network allows, from a technical point of view, the provision of the electronic communications service.

2.3. Rights of access on properties

The provider of electronic communications networks may install, maintain, replace, or move any element of the network, including stands and other facilities necessary for their support, as well as the terminal points used for the provision of electronic communications services on, over, in or under immovables which are public or private property, as the case may be, in accordance with the provisions under chapter IV of *Framework Ordinance*.

2.4. Access and interconnection

The provider of public electronic communications networks or of publicly available electronic communications services may negotiate and conclude access or interconnection agreements under the conditions set out by *Access Ordinance*.

2.5. Designation as universal service provider

The provider of public electronic communications networks or of publicly available electronic communications services has the right to be designated for providing any parts of the universal service over the entire national territory or over regions of the national territory, in accordance with the provisions under Chapter II of *Universal Service Law*.

2.6. Adjacent rights

2.6.1. The provider of publicly available telephone services has the right to publish subscribers' directories containing the identification data and telephone numbers of the subscribers, in written, electronic or any other form, with the observance of the provisions under *Law on Personal Data*.

2.6.2. The provider of publicly available telephone services has the right to provide the service of directory enquiry services regarding the subscribers and the customer service.

3. PROVIDER'S OBLIGATIONS

3.1. Contribution to the support of universal service

ANRC may impose the providers of electronic communications networks or services to pay a financial contribution for the support of universal service, in accordance with the conditions under art.13 of *Universal Service Law*.

3.2. Annual monitoring tariff

3.2.1. The provider of public electronic communications networks or of publicly available electronic communications services has the obligation to submit *ANRC* a copy of the annual balance sheet no later than the legal deadline for the submission of the balance sheet to the general directorates for public finances.

3.2.2. The provider of public electronic communications networks or of publicly available electronic communications services has the obligation to pay *ANRC* an annual monitoring tariff, in the amount and under the conditions set out in arts.47 and 48 of *Framework Ordinance*.

3.3. Access and interconnection

3.3.1. The provider of public electronic communications networks is obliged, upon the request of a third provider of public electronic communications networks, to negotiate an interconnection agreement with such third provider for the purpose of providing publicly available electronic communications services, including electronic communications services available to users through another public communications network interconnected with the network of either provider.

3.3.2. The provider of public electronic communications networks or of publicly available electronic communications services has the obligation to observe all the measures taken by *ANRC* in order to encourage and, as the case may be, ensure access and interconnection in adequate conditions and interoperability of services, upon observance of the principles on economic efficiency, promotion of competition and maximization of end user's benefits, in accordance with the provisions under *Access Ordinance*.

3.3.3. The provider of public electronic communications networks or publicly available electronic communications services that intends to terminate calls in a public electronic communications network has the obligation to conclude, as the case may be, access or interconnection agreements with the provider of the respective network, under the conditions set out by *Access Ordinance*.

3.4. Facilities' sharing

ANRC may impose the provider of electronic communications networks the obligation to allow a third provider of electronic communications networks to use its stands and other facilities destined to support the elements of the networks, installed, built or arranged by the provider, for the purpose of installing, maintaining, replacing or moving any of the elements of that third provider's network. In case of imposing such obligation, *ANRC* shall also establish the conditions for the sharing of facilities, in accordance with the provisions under *Framework Ordinance*.

3.5. Environment protection, urban plans and territory arrangement

3.5.1. The provider of electronic communications networks has the obligation to obtain all necessary authorisation documents provided by the law on environment protection and by the law on authorisation for the execution and quality of buildings. The capacity of provider of public electronic communications networks does not replace any of these documents.

3.5.2. The provider of electronic communications networks has the obligation to take all appropriate measures in order to limit the exposure of people to the effects of the

electromagnetic fields generated by the networks, under the conditions set out by the special legislation in the field.

3.5.3. The provider of electronic communications networks is bound, during the entire duration of its activity, to observe urban plans and the plans for territorial arrangement.

3.6. Processing of personal data

3.6.1. The provider of public electronic communications networks or of publicly available electronic communications services has the obligation to observe the provisions regarding the processing method for personal data under *Law on Personal Data*.

3.6.2. The provider of public electronic communications networks or of publicly available electronic communications services has the obligation not to change the identity of the calling party nor hide his identity nor inform the called party upon the identity of the calling party without the approval of the latter.

3.6.3. The provider of public electronic communications networks or of publicly available electronic communications services has the obligation to contribute to the identification of the electronic communications networks the calls were originated from or through which the calls were transmitted, as well as to the identification of call's origin, upon the request of the competent authorities, in accordance with the legal provisions.

3.7. Electronic communications networks and services security

3.7.1. The provider of public electronic communications networks or of publicly available electronic communications services has the obligation to take all necessary technical and organisational measures that are adequate to ensuring service and network security against unauthorised access, including measures for ensuring the confidentiality of communications.

3.7.2. The provider of publicly available electronic communications services has the obligation to inform the subscribers as well as *ANRC* should he learn about a special risk regarding the breach of the security of that network through which the service is provided. Information shall also refer to possible remedies and their application costs.

3.8. Communications interception

3.8.1. The provider of electronic communications networks or services has the obligation to allow, including the technical point of view, the competent public authorities to intercept the communications carried out, as well as the obligation to totally or partially bear the costs afferent to the interface for interception, in accordance with the legal provisions.

3.8.2. The provider of electronic communications networks or services has the obligation to ensure the confidentiality of interception operations through his own system, under the specific legislation in the field of protection of classified information.

3.8.3. The provider of electronic communications networks or services shall place at the disposal of competent public authorities all technical data regarding the interception operations, in the format established by such authorities, considering the technological stage in the field.

3.9. Providing the electronic communications networks and services during special circumstances

3.9.1. During the circumstances generated by a natural calamity or by an extremely serious disaster, the provider of electronic communications networks or services has the obligation to take all measures in order to ensure the integrity of electronic communications networks and the continuous provision of electronic communications services, as well as to allow the communication between the public authorities responsible for organizing defence against disasters, in accordance with the applicable legal provisions.

3.9.2. The provider of public telephone services has the obligation to ensure the receiving and re-transmission of emergency calls from any user, under conditions of the special legislation on the operation of the unique national system for emergency calls.

3.10. Use of radio electric frequencies

3.10.1. Should the support for transmitting signals through the network be radio channels, the provider of electronic communications networks or services does not have the right to use the radio electric frequencies submitted to the licensing regime under *Framework Ordinance* unless after obtaining the license for the use of radio electric frequencies.

3.10.2. Should the support for transmitting signals through the network be radio channels in frequency bands the use of which is only submitted to the general authorisation regime, in accordance with the provisions under art.13(2) of *Framework Ordinance*, the provider of electronic communications networks has the obligation to use such radio electric frequencies without causing disturbing interferences to other existing electronic communications networks within their location area.

3.11. Use of numbering resources

3.11.1. Should the provision of publicly available electronic communications services make numbering resources necessary, the provider of publicly available electronic communications services does not have the right to use such resources unless after obtaining the license for the use of the numbering resources.

3.11.2. Should blocks of numbers be allocated to the provider of publicly available electronic communications services, he is obliged to apply the non-discrimination principle towards other electronic communications services providers, with respect to the sequences of numbers used for accessing his services, as well as to make available the numbering resources for the end users.

3.12. Consumer protection and quality of services

3.12.1. The provider of electronic communications services has the obligation to carry out its activity by observing the legal provisions regarding consumer's protection and the special legal provisions regarding the rights of the users of electronic communications services.

3.12.2. Before the service is commercialized, the provider of publicly available electronic communications services has the obligation to communicate to the interested parties the quality parameters he undertakes, as well as to impose tariffs correlated to these parameters when providing the service.

3.12.3. For certain services for which the observance of certain quality parameters is essential in order to ensure the provision and the interoperability of services, *ANRC* may impose mandatory minimum quality requirements.

3.13. Ensuring non-discriminating access

The provider of publicly available electronic communications services, should he had launched a public tender and established standard conditions related to the conclusion of the contract for providing electronic communications services, has the obligation to ensure the non-discriminated initial access of end users to the respective service. The provider of publicly available electronic communications services may not refuse the access of the end users to the electronic communications service but for seriously justified technical reasons.

3.14. Service billing

3.14.1. The provider of publicly available electronic communications services has the obligation to provide to any subscriber, based upon the traffic measurements carried out by the provider

using own equipment, an un-itemised bill free of charge, in order to allow the subscriber to verify the correspondence between his payment obligation and the services effectively provided.

3.14.2. The provider of publicly available electronic communications services has the obligation to observe *ANRC* regulations on the categories of information to be included in the itemised bills.

3.15. The obligation to inform

3.15.1. The provider of electronic communications networks or services has the following obligations to inform *ANRC*:

- a) to submit to *ANRC*, within 30 days after concluding it, a copy of the contract regarding the right of access on properties concluded with the holder of the ownership or administration right over the public buildings; should any decision of a Court of Law be issued and replace the said contract, the provider shall submit a copy of such decision within 30 days after receiving it;
- b) to submit to *ANRC*, within 10 days after concluding it, a copy of each interconnection agreement and access agreement; furthermore, the provider shall submit *ANRC*, within 10 days after the change or cease, all necessary information regarding the cease or change of these agreements together with written proof, as the case may be;
- c) to submit *ANRC*, within 30 days after concluding it, a copy of each agreement on access to the spatial segment concluded with the operators of the respective satellites;
- d) to submit to *ANRC* any requested information, under the legal provisions.

3.16. Connection and transit

3.16.1. The provider of private electronic communications networks has the obligation not to connect his network to another private electronic communications network, be it directly or through another private electronic communications network.

3.16.2. The provider of private electronic communications networks has the obligation not to convey through his own network the traffic generated by a public electronic communications network towards another public electronic communications network.

3.17. Specific obligations

3.17.1. The provider of electronic communications networks or services designated as provider with significant market power shall have the specific obligations imposed by *ANRC* under the conditions set out by *Access Ordinance* and *Universal Service Law*.

3.17.2. The provider of electronic communications networks or services designated as provider of universal service shall have the specific obligations set out by *Universal Service Law*.

3.18. Technical conditions for the provision of networks

3.18.1. The provider of public electronic communications networks has the obligation to communicate to the interested parties the technical standards, adopted in the European Union or by the European and international standardization bodies, that he uses for the provision of the networks, as well as all types of interfaces used for interconnection or for the access of end users to his network, and to observe the standards declared to be mandatory by the law.

3.18.2. The provider of public electronic communications networks has the obligation to provide the conditions necessary for the provision of electronic communications services through the network, at the quality standards imposed related to the provision of these services, as well as the conditions necessary for the broadcasting, re-broadcasting or re-transmission of the services of audiovisual programs through his network, at the quality standards imposed related to such services, should these activities be carried out by a third party.

3.18.3. The provider of public electronic communications networks has the obligation to permanently provide the technical conditions necessary for the provision of non-discriminating

access of the end users to the electronic communications services provided through the network.

3.18.4. The provider of public electronic communications networks has the obligation to use for interconnection at national and international level only codes of the signalling points that have been allocated by *ANRC*, under the conditions set out by decision of the president of *ANRC*.

3.18.5. The provider of public electronic communications networks has the obligation to send the calling number through the signalling systems between networks, in all cases when it is technically possible. In case the transmission of the number is not possible, the provider of public electronic communications networks has the obligation to differentiate the traffic introduced in the network of a third party, upon the request of this third party, depending on the national or international origin of the traffic.

3.18.6. The provider of public electronic communications networks has the obligation to create, keep and update a technical register of the network mandatorily including the following:

- a) information on the transmission lines and systems, switching systems and signalling systems;
- b) plans regarding the size of the network and the routing of the traffic;
- c) signal levels, attenuations, error rates, and other technical parameters;
- d) the electrical protection of the transmission lines and equipments in the network;
- e) technical conditions regarding the interconnection and the interoperability of services, including the standards used;
- f) information on the network management and traffic measurement systems;
- g) statistics on defaults;
- h) measures related to ensuring the emergency calls;
- i) measures related to ensuring the provision of the network under special conditions;
- j) measures related to ensuring communications' security and users' privacy protection;
- k) information on the possibilities to legally intercept the communications carried out through the network;
- l) data regarding the software used;
- m) authorisations and approvals necessary for the construction of the network;
- n) measurement bulletins;
- o) addresses of the main working stations of the provider, as well as the names of his representatives.

NOTIFICATION

regarding the provision of electronic communications networks and services

A. Data necessary for identifying and efficiently communicating with the requester

Name/Company name of the requester:																																																																																																			
Domicile/Headquarters of the requester:																																																																																																			
Street:																																																		No.										Block										Entr.										App.																			
City:																																																																						Postal code:																													
County/Sector:																																								Telephone:																														Fax:																													
E-mail:																																																		Website:																																																	
The requester is registered with the Trade Register of:																																																																																																			
County/Sector:																																								Number:																				As of:																																							
Fiscal code:																														Unique registration code:																																																																					
Legal representative of the requester:																																																																																																			
Surname:																																																		First name:																																																	
Numerical personal code:																																																																																																			
Street:																																																		No.										Block										Entr.										App.																			
City:																																																																						Postal code:																													
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Contact person:																																																																																																			
Surname:																																																		First name:																																																	
Telephone:																				Fax:																				E-mail:																																																											

B. Description of the types of network or services the requester intends to provide as well as the estimated date for starting the activity:

☐ 1. Public electronic communications networks: Date: |_|_|_|_|_|_|_|_|_|_|

2. Publicly available electronic communications services:

☐ a) Publicly available telephone services: Date: |_|_|_|_|_|_|_|_|_|_|

☐ b) Leased lines services: Date: |_|_|_|_|_|_|_|_|_|_|

☐ c) Other services than telephony and leased lines: Date: |_|_|_|_|_|_|_|_|_|_|

☐ 3. Private electronic communications networks and services: Date: |_|_|_|_|_|_|_|_|_|_|

C. The requester wishes the standard certificate of the provider of electronic communications network or services to be issued:

☐ Yes

☐ No

D. The requester annexes the following documents that are part of notification:

a) copies of the certificate of registration with the Trade Register and of the fiscal registration certificate or the registration certificate comprising the unique registration code;

b) copies of the constitutive act together with all the subsequent amendments and completions and of the documents proving the quality of legal representative of the person mentioned in the notification;

c) the certificate issued by the Trade Register, in replace of the documents under letter b) above;

d) the copy of the identity act of the requester, should he be a natural person;

e) the authorisation necessary for natural persons to independently carry out certain economical activities, as well as for creating and operating family partnerships;

f) the description file for networks and services.

E. The requester agrees for his contact address to be published in the Official Record of the Electronic Communications Networks and Services Providers:

☐ Yes

Signature of the legal representative and seal of the requester:

DESCRIPTION FILE FOR NETWORKS AND SERVICES

Name/Company name:
Domicile/Headquarters: City:
Street:No., Block, Entr., Fl., App.
County/Sector: Postal code.....
Telephone:
Fax:
E-mail:
Website:

A. PUBLIC ELECTRONIC COMMUNICATIONS NETWORKS

1. Fixed public terrestrial networks

<input type="checkbox"/> Fixed public networks	1.1. Provision area ⁽¹⁾		
	1.2. The access network	<input type="checkbox"/> Metallic wires	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Coaxial cable	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Optical fiber	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Radio access ⁽³⁾	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Optical access	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
	1.3. The transport network	<input type="checkbox"/> Metallic wires	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Coaxial cable	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Optical fiber ⁽²⁾	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Radio support ⁽²⁾	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Optical support	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
	1.4. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Telephony	
		<input type="checkbox"/> Leased lines	<input type="checkbox"/> audiovisual programmes <input type="checkbox"/> electronic communications
		<input type="checkbox"/> Broadcasting/Re-transmission of audiovisual programmes services <input type="checkbox"/> Data transmissions, Internet access, other services	
	1.5. The frequency band within which operate the radio segments of the network: The access network :..... The transport network:.....		
1.6. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			

2. Terrestrial public mobile networks

2.1. <input type="checkbox"/> Radio cellular networks	2.1.1. Types	<input type="checkbox"/> NMT <input type="checkbox"/> GSM 900 <input type="checkbox"/> GSM 1800 <input type="checkbox"/> CDMA <input type="checkbox"/> 3G (IMT2000/UMTS)	
	2.1.1. Provision area ⁽¹⁾		
	2.1.2. The transport network	<input type="checkbox"/> Metallic wires	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Coaxial cable	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Optical fiber ⁽²⁾	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Radio support ⁽²⁾	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
	<input type="checkbox"/> Optical support	<input type="checkbox"/> own <input type="checkbox"/> rented (from)	
2.1.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice <input type="checkbox"/> Data transmissions, Internet access, other services		
2.1.4. The frequency band within which operates the radio segment of the transport network:			
2.1.5. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			
2.2. <input type="checkbox"/> Mobile radio networks for public access (PAMR, TETRA)	2.2.1. Provision area ⁽¹⁾		
	2.2.2. Operation manner	<input type="checkbox"/> Simplex <input type="checkbox"/> Semiduplex <input type="checkbox"/> Duplex	
		<input type="checkbox"/> Trunking	<input type="checkbox"/> analog <input type="checkbox"/> digital (TETRA)
	2.2.3. The transport network	<input type="checkbox"/> Optical fiber	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Radio support	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
2.2.4. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice <input type="checkbox"/> Data transmissions, Internet access, other services <input type="checkbox"/> Location of vehicles <input type="checkbox"/> Videoconference applications <input type="checkbox"/> Personal Wireless Messaging <input type="checkbox"/> Packet Voice Messaging		
2.2.5. The frequency band within which operate the radio segments of the network: The access network :..... The transport network:.....			
2.2.6. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			

2.3. <input type="checkbox"/> Radio networks in the mobile maritime service	2.3.1. Provision area	<input type="checkbox"/> Interior waters <input type="checkbox"/> Maritime	
	2.3.2. Operation manner	<input type="checkbox"/> Semiduplex <input type="checkbox"/> Duplex	
	2.3.3. Types of stations used	<input type="checkbox"/> Fixed stations located on land:	<input type="checkbox"/> Coast station <input type="checkbox"/> Company station

	2.3.4. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice (shore-ship communications) <input type="checkbox"/> Telex <input type="checkbox"/> Data transmissions
2.3.5. The transport network: To be filled in with relevant data, as the case may be.		
2.3.6. The frequency band within which the network operates:		
2.3.7. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network		

2.4. <input type="checkbox"/> Radio messaging networks (e.g. radiopaging)	2.4.1. Provision area ⁽¹⁾		
	2.4.2. The transport network	<input type="checkbox"/> Metallic wires <input type="checkbox"/> own <input type="checkbox"/> <input type="checkbox"/> rented (from) <input type="checkbox"/> Coaxial cable <input type="checkbox"/> own <input type="checkbox"/> <input type="checkbox"/> rented (from) <input type="checkbox"/> Optical fiber <input type="checkbox"/> own <input type="checkbox"/> <input type="checkbox"/> rented (from) <input type="checkbox"/> Radio support <input type="checkbox"/> own <input type="checkbox"/> <input type="checkbox"/> rented (from) <input type="checkbox"/> Optical support <input type="checkbox"/> own <input type="checkbox"/> <input type="checkbox"/> rented (from) 	
		2.4.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Unidirectional text <input type="checkbox"/> Bidirectional text <input type="checkbox"/> Voice mail
		2.4.4. The frequency band within which the network operates:.....	
		2.4.5. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network	

2.5. <input type="checkbox"/> Radio networks in the mobile aeronautical service	2.5.1. Provision area	<input type="checkbox"/> Commercial air channels <input type="checkbox"/> Outside the commercial air channels
	2.5.2. Operation manner	<input type="checkbox"/> Simplex
	2.5.3. Types of stations used	<input type="checkbox"/> Fixed stations <input type="checkbox"/> Company station located on land: <input type="checkbox"/> Airport station
	2.5.4. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice (land-aircraft communications) <input type="checkbox"/> Telex <input type="checkbox"/> Data transmissions
2.5.5. The transport network: To be filled in with relevant data, as the case may be.		
2.5.6. The frequency band within which the network operates:		
2.5.7. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network		

2.6. <input type="checkbox"/> Networks in the radiodetermination service	2.6.1. Location ⁽¹⁾ (excluding ships and aircrafts)
	2.6.2. Operation manner	<input type="checkbox"/> Radiolocation <input type="checkbox"/> Radar <input type="checkbox"/> radiogoniometry station <input type="checkbox"/> Maritime radionavigation <input type="checkbox"/> on ships <input type="checkbox"/> on shore: <input type="checkbox"/> radiolight-houses <input type="checkbox"/> radars <input type="checkbox"/> AIS systems <input type="checkbox"/> Aeronautical radionavigation <input type="checkbox"/> on aircrafts <input type="checkbox"/> on land: <input type="checkbox"/> radiolight-houses <input type="checkbox"/> radars
	2.6.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> radiogoniometry <input type="checkbox"/> locating (determining the position) <input type="checkbox"/> serving the maritime navigation <input type="checkbox"/> serving the aeronautical navigation

2.6.4. The transport network (excluding ships and aircrafts): To be filled in with relevant data, as the case may be.
2.6.5. The frequency band within which the network operates:
2.6.6. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network

3. Public networks with satellite transmission

3.1. <input type="checkbox"/> Fixed networks (VSAT terminal equipment)	3.1.1. The frequency band within which it operates	<input type="checkbox"/> Downlink (descending link) Frequency band
		<input type="checkbox"/> Uplink (ascending link) Frequency band
3.1.2. The operator of the spatial segment:		
3.1.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice	
	<input type="checkbox"/> Renting the spatial segment	<input type="checkbox"/> to users <input type="checkbox"/> to final users <input type="checkbox"/> to other spatial segment users
	<input type="checkbox"/> Transport of audiovisual programmes	
	<input type="checkbox"/> Data transmissions, Internet access, other services	
3.1.4. Coordinating station in Romania:	<input type="checkbox"/> No <input type="checkbox"/> Yes. Location.....	
3.1.5. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network		

3.2. <input type="checkbox"/> Mobile networks (S-PCS, GMPCS, LOS, etc)	3.2.1. The frequency band within which it operates	<input type="checkbox"/> Downlink (descending link) Frequency band
		<input type="checkbox"/> Uplink (ascending link) Frequency band
3.2.2. The operator of the spatial segment:		
3.2.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice <input type="checkbox"/> Data transmissions	
3.2.4. Coordinating station in Romania:	<input type="checkbox"/> No <input type="checkbox"/> Yes. Location.....	
3.2.5. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network		

B. PRIVATE NETWORKS USING RADIOELECTRIC FREQUENCIES

B1. <input type="checkbox"/> Fixed networks		
1.1. The frequency band within which the network operates:		
1.2. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice <input type="checkbox"/> Data transmission <input type="checkbox"/> Re-transmission of audiovisual programmes	
1.3. The network is connected to public electronic communications networks	<input type="checkbox"/> Yes <input type="checkbox"/> No	
1.4. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network		

B2. <input type="checkbox"/> Mobile radio networks with private access (PAMR, TETRA)	2.1. Provision area ⁽¹⁾	
	2.2. Operation manner	<input type="checkbox"/> Simplex <input type="checkbox"/> Semiduplex <input type="checkbox"/> Duplex

		<input type="checkbox"/> Trunking	<input type="checkbox"/> analog <input type="checkbox"/> digital (TETRA)
	2.3. The transport network	<input type="checkbox"/> Optical fiber	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Radio support	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
	2.4. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice	
<input type="checkbox"/> Data transmissions, Internet access, other services			
<input type="checkbox"/> Location of vehicles			
<input type="checkbox"/> Videoconference applications			
<input type="checkbox"/> Personal Wireless Messaging			
2.5. The frequency band within which operate the radio segments of the network: The access network: The transport network:			
2.6. The network is connected to public electronic communications networks		<input type="checkbox"/> Yes <input type="checkbox"/> No	
2.7. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			

B3. <input type="checkbox"/> Radio networks in the mobile maritime services	3.1. Provision area	<input type="checkbox"/> Interior waters <input type="checkbox"/> Maritime	
	3.2. Operation manner	<input type="checkbox"/> Semiduplex <input type="checkbox"/> Duplex	
	3.3. Types of stations used	<input type="checkbox"/> Fixed stations located on land:	<input type="checkbox"/> Coast station <input type="checkbox"/> Company station
	3.4. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice (shore-ship communications) <input type="checkbox"/> Telex <input type="checkbox"/> Data transmissions	
3.5. The transport network: To be filled in with relevant data, as the case may be.			
3.6. The frequency band within which the network operates:			
3.7. The network is connected to public electronic communications networks		<input type="checkbox"/> Yes <input type="checkbox"/> No	
3.8. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			

B4. <input type="checkbox"/> Radiopaging networks	4.1. Provision area ⁽¹⁾		
	4.2. The transport network	<input type="checkbox"/> Metallic wires	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Coaxial cable	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Optical fiber	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Radio support	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
		<input type="checkbox"/> Optical support	<input type="checkbox"/> own <input type="checkbox"/> rented (from)
4.3. Types of services whose provision is allowed by the network construction		<input type="checkbox"/> Unidirectional text <input type="checkbox"/> Bidirectional text <input type="checkbox"/> Voice mail	
4.4. The frequency band within which the radio segment of the access network operates:			
4.5. The network is connected to public electronic communications networks		<input type="checkbox"/> Yes <input type="checkbox"/> No	
4.6. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			

B5. <input type="checkbox"/> Radio networks in the mobile aeronautical service	5.1. Provision area	<input type="checkbox"/> Commercial air channels <input type="checkbox"/> Outside the commercial air channels	
	5.2. Operation manner	<input type="checkbox"/> Simplex	
	5.3. Types of stations used	<input type="checkbox"/> Fixed stations located on land:	<input type="checkbox"/> Company station <input type="checkbox"/> Airport station
	5.4. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice (land-aircraft communications) <input type="checkbox"/> Telex <input type="checkbox"/> Data transmissions	
5.5. The transport network: To be filled in with relevant data, as the case may be.			
5.6. The frequency band within which the network operates:			
5.7. The network is connected to public electronic communications networks		<input type="checkbox"/> Yes <input type="checkbox"/> No	
5.8. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			

B6. <input type="checkbox"/> Networks in the radiodetermination service	6.1. Location ⁽¹⁾ (excluding ships and aircrafts)	
	6.2. Operation manner	<input type="checkbox"/> Radiolocation <input type="checkbox"/> Radar <input type="checkbox"/> radiogoniometry station <input type="checkbox"/> Maritime radionavigation <input type="checkbox"/> on ships <input type="checkbox"/> radiolight-houses <input type="checkbox"/> on shore: <input type="checkbox"/> radars <input type="checkbox"/> AIS systems <input type="checkbox"/> Aeronautical radionavigation <input type="checkbox"/> on aircrafts <input type="checkbox"/> radiolight-houses <input type="checkbox"/> on land: <input type="checkbox"/> radars	
	6.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> radiogoniometry <input type="checkbox"/> locating (determining the position) <input type="checkbox"/> serving the maritime navigation <input type="checkbox"/> serving the aeronautical navigation	
6.4. The transport network (excluding ships and aircrafts): To be filled in with relevant data, as the case may be.			
6.5. The frequency band within which the network operates:			
6.6. The network is connected to public electronic communications networks		<input type="checkbox"/> Yes <input type="checkbox"/> No	
6.7. The stage of the provision: <input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network			

B7. <input type="checkbox"/> Fixed satellite networks (VSAT terminal equipment)	7.1. The frequency band within which it operates	<input type="checkbox"/> Downlink (descending link) Frequency band	
		<input type="checkbox"/> Uplink (ascending link) Frequency band	
7.2. The operator of the spatial segment:			
7.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice		
	<input type="checkbox"/> Renting the spatial segment	<input type="checkbox"/> to users <input type="checkbox"/> to final users <input type="checkbox"/> to other spatial segment users	
		<input type="checkbox"/> Transport of audiovisual programmes	
		<input type="checkbox"/> Data transmissions, Internet access, other services	
7.4. Coordinating station in Romania:		<input type="checkbox"/> No <input type="checkbox"/> Yes. Location.....	
7.5. The network is connected to public electronic		<input type="checkbox"/> Yes	

communications networks	<input type="checkbox"/> No
7.6. The stage of the provision:	
<input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network	

B8. <input type="checkbox"/> Mobile networks (S-PCS, GMPCS, LOS, etc)	8.1. The frequency band within which it operates	<input type="checkbox"/> Downlink (descending link) Frequency band
		<input type="checkbox"/> Uplink (ascending link) Frequency band
8.2. The operator of the spatial segment:		
8.3. Types of services whose provision is allowed by the network construction	<input type="checkbox"/> Voice <input type="checkbox"/> Data transmissions	
8.4. Coordinating station in Romania:	<input type="checkbox"/> No <input type="checkbox"/> Yes. Location.....	
8.5. The network is connected to public electronic communications networks	<input type="checkbox"/> Yes <input type="checkbox"/> No	
8.6. The stage of the provision:		
<input type="checkbox"/> Non-operational network (under construction). Estimated date for completion <input type="checkbox"/> Operational network		

B9. <input type="checkbox"/> Other types of networks
To be filled in with relevant data, as the case may be.

C. PUBLICLY AVAILABLE ELECTRONIC COMMUNICATIONS SERVICES

1. Telephone services

1.1 <input type="checkbox"/> Telephone services provided through public fixed networks	1.1.1. Characteristics of the service	<input type="checkbox"/> Public Payphones	<input type="checkbox"/> Local calls <input type="checkbox"/> Long distance calls <input type="checkbox"/> International calls
		<input type="checkbox"/>	<input type="checkbox"/> Local calls <input type="checkbox"/> Long distance calls <input type="checkbox"/> International calls
	1.1.2. Connected services	<input type="checkbox"/> Facsimile <input type="checkbox"/> Voice mail <input type="checkbox"/> Client Relations	<input type="checkbox"/> Directories <input type="checkbox"/> Other services
	1.1.3. Networks through which the service is provided (service provision area) ⁽¹⁾ <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties		
1.1.4. The stage of service provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service			
1.2. <input type="checkbox"/> Telephone services provided through terrestrial public mobile networks	1.2.1. Types of provided services	<input type="checkbox"/> Voice <input type="checkbox"/> Fax and data transmissions	
	1.2.2. Connected services	<input type="checkbox"/> Facsimile <input type="checkbox"/> Voice mail <input type="checkbox"/> Client Relations <input type="checkbox"/> Roaming	<input type="checkbox"/> Directories <input type="checkbox"/> Other services
	1.2.3. Networks through which the service is provided (service provision area) ⁽¹⁾ <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties		
	1.2.4. The stage of service provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service		
1.3. <input type="checkbox"/> Telephone services provided through public networks with satellite transmission	1.3.1. Types of provided services:		
	1.3.2. Networks through which the service is provided ⁽¹⁾	1.3.2.1. <input type="checkbox"/> Fixed networks <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties	
		1.3.2.2. <input type="checkbox"/> Mobile networks <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties	
1.3.3. The stage of the provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service			
1.4. <input type="checkbox"/> Carrier Services	1.4.1. Types of Services	<input type="checkbox"/> National transit <input type="checkbox"/> International transit: <input type="checkbox"/> in <input type="checkbox"/> out <input type="checkbox"/> Call delivery to the destination network	
	1.4.2. Access manner	<input type="checkbox"/> Selection <input type="checkbox"/> Preselection <input type="checkbox"/> Direct (between network providers)	
	1.4.3. Transport Technologies	<input type="checkbox"/> Switched circuits <input type="checkbox"/> Packages	
	1.4.4. The stage of the provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service		

2. Leased lines services

2.1. <input type="checkbox"/> Types of leased lines	2.1.1. <input type="checkbox"/> Analog	<input type="checkbox"/> Normal quality <input type="checkbox"/> Special quality
	2.1.2. <input type="checkbox"/> Digital	<input type="checkbox"/> 64 Kbit/s <input type="checkbox"/> n x 64 Kbit/s <input type="checkbox"/> 2048 Kbit/s digital unstructured <input type="checkbox"/> 2048 Kbit/s digital structured <input type="checkbox"/> >2048 Kbit/s <input type="checkbox"/> emulated (e.g. PVC, SPVC etc.) <input type="checkbox"/> other types
2.1.3. Networks through which the service is provided (service provision area) ⁽¹⁾ <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties		
2.1.4. The stage of the provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service		

3. Other electronic communications services

3.1. <input type="checkbox"/> Data transmissions services	3.1.1. Types of access	<input type="checkbox"/> At fixed locations <input type="checkbox"/> Mobile <input type="checkbox"/> Low Mobility		
	3.1.2. Types of services:	<input type="checkbox"/> VoIP <input type="checkbox"/> SMS <input type="checkbox"/> MMS <input type="checkbox"/> Band Allotment: <table border="0" style="display: inline-table; vertical-align: top;"> <tr> <td><input type="checkbox"/> Broadband (>128Kbit/s)</td> <td> <input type="checkbox"/> Fixed <input type="checkbox"/> By Request <input type="checkbox"/> Minimum guaranteed </td> </tr> </table>	<input type="checkbox"/> Broadband (>128Kbit/s)	<input type="checkbox"/> Fixed <input type="checkbox"/> By Request <input type="checkbox"/> Minimum guaranteed
	<input type="checkbox"/> Broadband (>128Kbit/s)	<input type="checkbox"/> Fixed <input type="checkbox"/> By Request <input type="checkbox"/> Minimum guaranteed		
3.1.3. Protocols and technologies used <input type="checkbox"/> SDH/PDH <input type="checkbox"/> ISDN <input type="checkbox"/> TCP/IP <input type="checkbox"/> ATM <input type="checkbox"/> Frame relay <input type="checkbox"/> X.25 <input type="checkbox"/> HSCSD <input type="checkbox"/> GPRS <input type="checkbox"/> EDGE <input type="checkbox"/> 3G (IMT 2000/UMTS) <input type="checkbox"/> xDSL <input type="checkbox"/> Cable modem <input type="checkbox"/> VPN <input type="checkbox"/> Ethernet <input type="checkbox"/> Powerline				
3.1.4. Networks through which the service is provided (service provision area) ⁽¹⁾ <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties				
3.1.5. The stage of the provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service				

3.2. <input type="checkbox"/> Provision of Internet access service	
3.2.1. Manner of end users' connection	<input type="checkbox"/> Dial-up <input type="checkbox"/> Permanent <input type="checkbox"/> Coaxial cable <input type="checkbox"/> Metallic wires <input type="checkbox"/> Radio <input type="checkbox"/> Optical fiber

		<input type="checkbox"/> Satellite <input type="checkbox"/> Metallic Wires <input type="checkbox"/> Own <input type="checkbox"/> Coaxial Cable <input type="checkbox"/> Provided by 3 rd parties <input type="checkbox"/> Optical fiber <input type="checkbox"/> Own <input type="checkbox"/> Radio <input type="checkbox"/> Provided by 3 rd parties <input type="checkbox"/> Satellite <input type="checkbox"/> Own <input type="checkbox"/> Power Line <input type="checkbox"/> Provided by 3 rd parties
3.2.2. Types of access support <input type="checkbox"/> Broadband (>128Kbit/s)	3.2.3.1. <input type="checkbox"/> Direct access	<input type="checkbox"/> Optical fiber (capacity to be mentioned)..... <input type="checkbox"/> Satellite (capacity to be mentioned)..... <input type="checkbox"/> Leased lines (capacity to be mentioned).....
	3.2.3.2. <input type="checkbox"/> Indirect access	
3.2.4. The stage of the provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service		

3.3. <input type="checkbox"/> Professional mobile radio communications services	3.3.1. Types of services	<input type="checkbox"/> Voice <input type="checkbox"/> Data <input type="checkbox"/> Positioning <input type="checkbox"/> Telex	
	3.3.2. Usage	<input type="checkbox"/> PAMR <input type="checkbox"/> Mobile Maritime/River <input type="checkbox"/> Mobile Aeronautical <input type="checkbox"/> Radiodetermination	
	3.3.3. The technologies used for the provision of the voice service	3.3.3.1. <input type="checkbox"/> Analog	<input type="checkbox"/> Simplex <input type="checkbox"/> Semiduplex <input type="checkbox"/> Duplex
		3.3.3.2. <input type="checkbox"/> Digital	<input type="checkbox"/> TETRA <input type="checkbox"/> Other technologies
3.3.4. Networks through which the service is provided (service provision area) ⁽¹⁾ <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties			
3.3.5. The stage of the provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service			

3.4. <input type="checkbox"/> Radiopaging services	
3.4.1. Networks through which the service is provided (service provision area) ⁽¹⁾ <input type="checkbox"/> Own networks: <input type="checkbox"/> Networks owned by authorised third parties	
3.4.2. The stage of the provision: <input type="checkbox"/> Non-operational service. Estimated date for beginning the provision..... <input type="checkbox"/> Operational service	

4. <input type="checkbox"/> Other types of services
To be filled in with relevant data, as the case may be:

Note:

⁽¹⁾ Each network and all cities (municipalities/cities/villages) and counties in the area of which the respective network is provided shall be presented, in an annex.

⁽²⁾ The schemes of the main optical fiber network or the main radiolink network shall be presented, in an annex (the working frequencies of the sections shall be separately specified).

⁽³⁾ Working frequencies shall be presented, including for DECT WLL.



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www.anrc.ro

STANDARD CERTIFICATE for the providers of electronic communications networks or services

issued under art.6(3) of Government Emergency Ordinance no.79/2002 on the general regulatory framework for communications, approved, with amendments and completions, by Law no.591/2002

1.Provider.....
with domicile/headquarters in: City.....Street.....
No. ..., Block, Entr. ..., Fl., App. County/Sector
Registered with the Trade Register of countyunder no..... as of.....,
fiscal code..... or the unique registration code.....

has the right to provide the following types of electronic communications networks or services based upon the general authorisation:

-Public electronic communications networks	Date: _ _ _ _ _ _ _
-Publicly available electronic communications services:	
-Publicly available telephone services	Date: _ _ _ _ _ _ _
-Leased lines services	Date: _ _ _ _ _ _ _
-Electronic communications services, other than telephony and leased lines	Date: _ _ _ _ _ _ _
-Private electronic communications networks and services	Date: _ _ _ _ _ _ _

2. The provider has the right of access on properties:

No.

Yes, under the following conditions:

3. The provider has the right to negotiate and conclude interconnection agreements:

No.

Yes, under the following conditions:

4. The provider has the right to negotiate and conclude access agreements:

No.

Yes, under the following conditions:

The certificate has been issued following the notification registered under no.....

PRESIDENT,
(seal)

Director,
OPERATIONS DIVISION

Approved,
LEGAL DIVISION