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GENERAL INFORMATION

Lists annexed to the ITU Operational Bulletin

Note from TSB

- A. The following Lists have been published by TSB or BR as Annexes to the ITU Operational Bulletin (OB):

OB No.

- 892 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 September 2007)
- 889 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (02/2005)) (Position on 1 August 2007)
- 887 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 July 2007)
- 883 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 May 2007)
- 883 Status of Radiocommunications between Amateur Stations of Different Countries (In accordance with optional provision No. 25.1 of the Radio Regulations) and Form of Call Signs assigned by each Administration to its Amateur and Experimental Stations (Position on 1 May 2007)
- 881 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 April 2007)
- 880 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 15 March 2007)
- 879 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32 (10/1995)) (Position on 1 March 2007)
- 878 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 and F.68) (Position on 15 February 2007)
- 877 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35 (02/2000)) (Position on 1 February 2007)
- 876 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/2000)) (Position on 15 January 2007)
- 875 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121 (10/2000)) (Position on 1 January 2007)
- 873 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (02/2005)) (Position on 1 December 2006)
- 871 Mobile Network Code (MNC) for the international identification plan for mobile terminals and mobile users (According to ITU-T Recommendation E.212 (05/2004)) (Position on 1 November 2006)
- 841 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/2004)) (Position on 1 August 2005)
- 839 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (05/2004)) (Position on 1 July 2005)
- 781 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 February 2003)
- 669 Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/1998))

- B. The following Lists are available online from the ITU-T website:

List of ITU Carrier Codes

(ITU-T Rec. M.1400 (01/2004))

www.itu.int/ITU-T/inr/icc/index.html

Bureaufax Table (ITU-T Rec. F.170)

www.itu.int/ITU-T/inr/bureaufax/index.html

Approval of ITU-T Recommendations

By AAP-69, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in ITU-T Recommendation A.8:

- ITU-T Recommendation E.480 (2006) Amendment 1 (14/10/2007)
- ITU-T Recommendation G.992.3 (2005) Amendment 4 (29/07/2007)
- ITU-T Recommendation G.8031/Y.1342 (2006) Amendment 1 (7/10/2007)
- ITU-T Recommendation J.190 (29/07/2007): Home Network Architecture that supports IP-based and proprietary protocol-based multimedia services
- ITU-T Recommendation Q.837.2 (14/10/2007): Use case descriptions and analysis for SDH-DLC network level management interface
- ITU-T Recommendation Y.2112 (13/06/2007): A QoS control architecture for Ethernet-based IP access network
- ITU-T Recommendation Y.2211 (7/10/2007): IMS-based real time conversational multimedia services over NGN

Assignment of Signalling Area/Network Codes (SANC) (ITU-T Recommendation Q.708 (03/99))

Note from TSB

At the request of the Administrations of Germany and the United States of America, the Director of TSB has assigned the following signalling area/network codes (SANC) for use in the international part of the signalling system No. 7 network of these countries/geographical areas, in accordance with ITU-T Recommendation Q.708 (03/99):

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Germany (Federal Republic of)	6-237
United States of America	3-201

SANC: Signalling Area/Network Code.
Code de zone/réseau sémaphore (CZRS).
Código de zona/red de señalización (CZRS).

Data Transmission Service (ITU-T Recommendation X. 121)

International numbering plan for public data networks

Slovenia

Communication of 22.X.2007:

The *Post and Electronic Communications Agency (APEK)*, Ljubljana, announces that the allocation of the Data Network Identification Code (DNIC) 293 2 to the network "SIPAX.25 access through ISDN" has been cancelled. Accordingly, the following Data Network Identification Codes (DNIC) and network name are in use in Slovenia:

<i>DNIC No.</i>	<i>Name of network</i>
293 1	SIPAX.25

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Telephone Service

Côte d'Ivoire (country code +225)

Communication of 3.X.2007:

The *Agence des Télécommunications de Côte d'Ivoire (ATCI)*, Abidjan, announces the update of the mobile service of Côte d'Ivoire:

(1)	(2)		(3)	(4)	(5)
<i>NDC (National Destination Code) or N(S)N (National (Significant) Number)</i>	<i>N(S)N Number Length</i>		<i>Usage of E.164 Number</i>	<i>Operator</i>	<i>Date and time of introduction</i>
	<i>Maximum length</i>	<i>Minimum length</i>			
03	8 digits	8 digits	Mobile telephone service	Atlantique Telecom – Côte d'Ivoire	17.IX.2007 1000 hours
45	8 digits	8 digits	Mobile telephone service	MTN – Côte d'Ivoire	27.IX.2007 1000 hours
47	8 digits	8 digits	Mobile telephone service	Orange – Côte d'Ivoire	17.IX.2007 1000 hours

Contact:

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Denmark (country code +45)

Communication of 12.X.2007:

The *National IT and Telecom Agency (NITA)*, Copenhagen, announces the following changes to the Danish telephone numbering plan:

- Assignment – eight-digit mobile number range

<i>Provider</i>	<i>Number series</i>	<i>Activation date</i>
Nordisk Mobiltelefon Danmark A/S	6680XXXX – 6684XXXX, 5020XXXX, 5230XXXX, 5240XXXX, 5250XXXX	1 October 2007
Telia	423XXXXX, 4276XXXX – 4279XXXX, 4296XXXX – 4299XXXX	12 October 2007
Lebara Mobile Danmark	5035XXXX – 5037XXXX, 5252XXXX, 6090XXXX	12 October 2007

- Assignment – fixed communication service

<i>Provider</i>	<i>Number series</i>	<i>Activation date</i>
TDC A/S	116000	3 October 2007

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Faroe Islands (Denmark) (country code +298)

Communication of 3.X.2007:

The *Post & Telecommunications Authority*, Tórshavn, recalls that the following numbering ranges have been allocated to VoIP services:

Fixed network (including IP-based telephony services)

600000 to 609999	Datanet	IP-based telephony services
610000 to 619999	Faroese Telecom	IP-based telephony services
620000 to 629999	Faroese Telecom	IP-based telephony services
630000 to 639999	Faroese Telecom	IP-based telephony services
640000 to 649999		
650000 to 659999		
660000 to 669999	Marine-Tech	IP-based telephony services
670000 to 679999		
680000 to 689999		
690000 to 699999		

Fixed network (including IP-based telephony services) (end)

810000	to	819999	Kall	Fixed network
820000	to	829999		
830000	to	839999		
840000	to	849999		
850000	to	859999		
860000	to	869999		
870000	to	879999		
880000	to	889999	Teletch	IP-based telephony services
890000	to	899999	Kall	Fastnet

All administrations and Recognized Operating Agencies (ROAs) are requested to urgently programme their switches to enable immediate access to these numbering ranges.

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Morocco (country code +212)

Communication of 2.X.2007:

The *Agence Nationale de Réglementation des Télécommunications (ANRT)*, Rabat, announces the national telephone numbering plan of Morocco. The current national telephone numbering plan is a closed, nine-digit plan in the following format:

CC + N(S)N, where:

CC (Country Code) = +212

N(S)N (National (Significant) Number) made up of eight digits: ABPQMCDU.

I) International incoming calls

International format: CC (+212) + N(S)N (eight digits), where:

CC = Country Code

N(S)N = National (Significant) Number.

It is customary in the Kingdom of Morocco to consider that, in the format +212 ABPQMCDU, the digits of a National (Significant) Number (N(S)N) are represented by the following letters:

A = area code

BPQ = destination code for the home exchange

MCDU = thousands, hundreds, tens and units: the identity of subscriber in a given exchange

- Fixed telephony numbers

The number blocks for which the value of area code "A" is equal to "2", "3", are reserved for fixed networks.

The list of 0ABPQMCDU numbers currently allocated to the operator "Itissalat Al-Maghrib" for its fixed telephone network is as follows:

<i>Zone/City</i>	<i>Number space</i>	<i>Zone/City</i>	<i>Number space</i>
Casablanca	0222XXXXX	Meknès	0354XXXXX
Casablanca	0223XXXXX	Meknès	0355XXXXX
Casablanca	0224XXXXX	Fès	0356XXXXX
Casablanca	0225XXXXX	Goulmima	0357XXXXX
Casablanca	0226XXXXX	Ifrane	0358XXXXX
Casablanca	0227XXXXX	Fès	0359XXXXX
Casablanca	0228XXXXX	Berkane	0362XXXXX
Casablanca	0229XXXXX	Nador	0363XXXXX
Mohammedia	0232XXXXX	Oujda	0365XXXXX
Mohammedia and El Jadida	0233XXXXX	Oujda and Figuig	0366XXXXX
Settat	0234XXXXX	Oujda and Bouarfa	0367XXXXX
Oued Zem	0235XXXXX	Figuig	0368XXXXX
Settat	0237XXXXX	Rabat	0372XXXXX
El Kelaa des Sraghna	0242XXXXX	Kénitra	0373XXXXX
Marrakech	0243XXXXX	Ouezzane	0374XXXXX
Marrakech	0244XXXXX	Khémisset	0375XXXXX
Safi and El Yousseoufia	0246XXXXX	Rabat and Témara	0376XXXXX
Essaouira	0247XXXXX	Rabat	0377XXXXX
Ouarzazate	0248XXXXX	Salé	0378XXXXX
Agadir, Inezgane and Ait Meloul	0282XXXXX	Souk Larbaa	0379XXXXX
Inezgane and Taroudannt	0283XXXXX	Tanger	0393XXXXX
Taroudannt and Oulad Teima	0285XXXXX	Asilah	0394XXXXX
Tiznit	0286XXXXX	Larache	0395XXXXX
Guelmim and Tan Tan	0287XXXXX	Fnideq, Martil and Mdiq	0396XXXXX
Es-Semara, Agadir and Tarfaya	0288XXXXX	Tétouan	0397XXXXX
Laayoune and Dakhla	0289XXXXX	Al Hoceima and Chefchaouen	0398XXXXX
Taza	0352XXXXX	Tanger, Larache and Al Hoceima	0399XXXXX
Midelt	0353XXXXX		

The list of 0ABPQMCDU numbers currently allocated to the operator "Médi Telecom" for its fixed telephone network (new generation) is as follows:

<i>Zone/City</i>	<i>Number space</i>	<i>Zone/City</i>	<i>Number space</i>
Casablanca	020XXXXXX	Rabat, Kénitra	030XXXXXX
Casablanca, Settat, Mohammedia, Berrechid, El Jadida, Beni Mellal, Khouribga	021XXXXXX	Tanger, Tétouan, Larache, Al Hoceima, Chefchaouen	031XXXXXX
Marrakech, Agadir, Dakhla, Essaouira, Laayoune, Ouarzazate, Safi	025XXXXXX	Fès, Oujda, Meknès, Taza, Nador, Errachidia	032XXXXXX

The list of 0ABPQMCDU numbers currently allocated to the operator "Wana Corporate (Maroc Connect)" for its fixed telephone network (new generation) is as follows:

<i>Zone/City</i>	<i>Number space</i>
Casablanca	0290XXXXX
Marrakech and surroundings	02980XXXX
Agadir and surroundings	02990XXXX

<i>Zone/City</i>	<i>Number space</i>
Rabat	0380XXXXX
Tanger and surroundings	03880XXXX
Fès, Maknès and surroundings s	03890XXXX

Regarding mobility restricted services, the ranges allocated to "Wana Corporate (Maroc Connect)" are as follows:

026XXXXXX, 027XXXXXX, 033XXXXXX and 034XXXXXX, where X = from 0 to 9

- Mobile telephony numbers

The number blocks for which the value of area code "A" is equal to "1", "4", "5", "6" or "7" are reserved for mobile networks.

The list of 0ABPQMCDU numbers currently allocated for mobile networks is as follows:

<i>Operator/Network</i>	<i>Number space*</i>	
Itissalat Al-Maghrib (Mobil GSM)	010XXXXXX 011XXXXXX 013XXXXXX 015XXXXXX 016XXXXXX 018XXXXXX 041XXXXXX 042XXXXXX 048XXXXXX 050XXXXXX 051XXXXXX 061XXXXXX	062XXXXXX 066XXXXXX 067XXXXXX 068XXXXXX 070XXXXXX 071XXXXXX 072XXXXXX 073XXXXXX 076XXXXXX 077XXXXXX 078XXXXXX
Médi Telecom (Mobil GSM)	012XXXXXX 014XXXXXX 017XXXXXX 019XXXXXX 044XXXXXX 045XXXXXX 060XXXXXX	063XXXXXX 064XXXXXX 065XXXXXX 069XXXXXX 074XXXXXX 075XXXXXX 079XXXXXX
Wana Corporate (Maroc Connet)	040XXXXXX	

* X: digit from 0 and 9.

II) National calls

To place a local or national call to a fixed national public telecommunication network subscriber or to a mobile network subscriber, only one format needs to be used: 0ABPQMCDU.

III) Calls to special services

To obtain a two- or three-digit special service nationally, the dialling format is as follows:

1X where: X = 5 for the fire service and X = 9 for the police

1XY where: XY = 77 for emergency calls to the gendarmerie royale.

These special services cannot be called from outside the country.

IV) International outgoing calls

To place an international call from Morocco, dial the international prefix for Morocco, namely "00", i.e. the following format:

00 CC NDC SN, where:

CC = Country Code
NDC = National Destination Code (as required)
SN = Subscriber Number

V) Fixed non-geographic numbers

These numbers take the form 0ABPQMCDU, where A = 8 and A = 9. In the number range where A = 8, a distinction is drawn between "freephone" numbers and "split-charge" numbers. The number range where A = 9 is currently intended for "shared-revenue" numbers. These numbers are defined as follows:

1. Freephone numbers or "numéros verts" are for services that can be dialled free of charge by the calling party. The called party (company) pays its operator the full charge for the call.
2. In the case of "split-charge" numbers, the call costs are shared between the calling party and the called party (individual or entity). The cost distribution is different according to the type of number called.
3. In the case of "shared-revenue" numbers, only the calling party pays the cost of the call. The revenue relating to the call and to the value-added service is shared between the local-loop operators, the operator having routed the call (if different) and the called party (entity) having provided the service (e.g. weather information, different kinds of reservation service, etc.).

VI) Case of "GlobalStar North Africa"

The number series beginning with "92 PQMCDU" (where P = from 0 to 2) has been assigned to "GlobalStar North Africa" for its GMPCS network.

International dialling format: +212 92 PXXXXX (where P = from 0 to 2).

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French Polynesia (country code +689)

Communication of 19.X.2007 :

The *Office des Postes et Télécommunications*, Papeete, announces the numbering plan of French Polynesia.

Closed plan six (6) digits

Country code: +689

International dialling format: +689 XX XX XX

- Fixed

36 XX XX	Voice servers ⁽¹⁾
4X XX XX	PSTN/ISDN
5X XX XX	PSTN/ISDN
6X XX XX	PSTN/ISDN
8X XX XX	PSTN/ISDN
9X XX XX	PSTN/ISDN

Payphone: 88 XX XX⁽²⁾

- Mobile GSM prepaid⁽²⁾

20 XX XX	Prepaid
21 XX XX	Prepaid
22 XX XX	Prepaid
23 XX XX	Prepaid
24 XX XX	Prepaid
25 XX XX	Prepaid
26 XX XX	Prepaid
27 XX XX	Prepaid

- Mobile GSM postpaid

28 XX XX	Postpaid
29 XX XX	Postpaid
70 XX XX	Postpaid
71 XX XX	Postpaid
72 XX XX	Postpaid
73 XX XX	Postpaid
74 XX XX	Postpaid
75 XX XX	Postpaid
76 XX XX	Postpaid
77 XX XX	Postpaid
78 XX XX	Postpaid
79 XX XX	Postpaid

Important notes:

- ⁽¹⁾ This sequence is dedicated to special numbers (audiotel services). Calls to these destinations cannot be made from overseas and should be blocked by the carrier from the originating country.
- ⁽²⁾ These sequences are allocated to prepaid payphones or prepaid mobile. All collect calls to these destinations should be blocked by the carrier from the originating country. As a result, any collect calls received on these numbering sequences will not be included in the monthly settlements.

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Serbia (country code +381)

Communication of 3.X.2007:

The *Republic Telecommunication Agency*, Belgrade, announces the new numbering plan of the Republic of Serbia.

*Numbering plan of the Republic of Serbia
for telecommunications networks*

1 General provisions

Under this numbering plan for telecommunication networks, the *Republic Telecommunication Agency* (hereinafter: the Agency) defines the structure of numbers and addresses, lays down the way of their usage and gives an overview of the completed assignments on the territory of the Republic of Serbia.

The structure of numbers and addresses, as well as the way of their usage referred to in paragraph 1 of this item, was made in compliance with the Recommendations of the International Telecommunication Union (ITU) (hereinafter: ITU-T Recommendations).

2 Structure of numbers

2.1 International number

An international number consists of the Country Code (CC), followed by the National (Significant) Number (N(S)N), as shown in Figure 1 below.

Figure 1 – International number structure

<i>International Number</i>	
Country Code	National (Significant) Number
CC	N(S)N

In accordance with ITU-T Recommendation E.164, the maximum length of the international number is 15 digits.

The Country Code (CC) assigned to the Republic of Serbia is "+381".

For international calls from the territory of the Republic of Serbia to a foreign country, the international prefix "99" needs to be dialled first, followed by the Country Code (CC) of the country where the call is terminated and the national number, in accordance with the numbering plan of the country.

For international calls from a foreign country, when the call is terminated on the territory of the Republic of Serbia, the international prefix applicable in that country needs to be dialled first, followed by the international number, in accordance with paragraphs 1 and 3 of this item.

The international prefix is not part of the international number. The changeover to international prefix "00" shall be determined by an Agency by-law, once the conditions are provided.

2.2 National number

In the Republic of Serbia, an open numbering plan for telecommunications networks (hereinafter: the Numbering Plan) is in use.

The national number consists of the National Destination Code (NDC) followed by the Subscriber Number (SN), as shown in Figure 2 below.

Figure 2 – National number structure

<i>National Number</i>	
National Destination Code	Subscriber Number
NDC	SN

Depending on the area of application, the National Destination Code (NDC) can be a geographic or a non-geographic number.

2.3 National number for Public Switched Telecommunications Network (PSTN) services

The national number for PSTN services is a geographic number. Therefore, in this case, the National Destination Code (NDC) determines a geographic area and it is marked as Trunk Code (TC). The Trunk Code (TC) is followed by the Subscriber Number (SN) as shown in Figure 3 below.

Figure 3 – National number structure in PSTN

<i>National Number</i>	
Trunk Code	Subscriber Number
TC	SN

The maximum length of a national number for PSTN services is twelve (12) digits. Digits "0" and "9" cannot be used as leading digits of a Subscriber Number (SN). The Trunk Code (TC) consists of two (2) or three (3) digits.

For calls inside the same geographic numbering area (local calls), only the Subscriber Number (SN) needs to be dialled. In other cases, for national calls, the national prefix "0" needs to be dialled first, followed by the complete national number.

2.4 National number for public mobile telecommunication network services

The national number for public mobile telecommunication network services is a non-geographic number and consists of the National Destination Code (NDC) and the Subscriber Number (SN), as shown in Figure 4 below. The National Destination Code (NDC) is alternatively marked as mobile network code or access code.

Figure 4 – National number structure for public mobile telecommunication network services

<i>National Number</i>	
National Destination Code	Subscriber Number
NDC	SN

The National Destination Code consists of two (2) digits. The length of the Subscriber Number (SN) in public mobile telecommunication network is six (6) or seven (7) digits. Digits "0" and "9" cannot be used as the leading digits of a Subscriber Number (SN).

For national calls made from a public mobile telecommunication network, the national prefix "0" needs to be dialled first, followed by the complete national destination number, except for calls to emergency services and non-commercial services of public interest.

2.5 National number for low-priority services

The national number for low-priority services is a non-geographic number and consists of the National Destination Code (NDC) and the Subscriber Number (SN), as shown in Figure 5 below. The National Destination Code (NDC) is alternatively marked as service code or service identifier.

Figure 5 – Structure of the national number for low-priority services

<i>National Number</i>	
National Destination Code	Subscriber Number
NDC	SN

The maximum length of the National Destination Code (NDC) for low-priority services is three (3) digits. The maximum length of the Subscriber Number (SN) for low-priority services is six (6) digits.

2.6 National number for high-priority services

The national number for high-priority services is a non-geographic number and consists of the National Destination Code (NDC), the Tariff Identifier (TI) and the Subscriber Number (SN), as shown in Figure 6 below. The National Destination Code (NDC) is alternatively marked as service code or service identifier.

Figure 6 – Structure of the national number for high-priority services

<i>National Number</i>		
National Destination Code	Tariff Identifier	Subscriber Number
NDC	TI	SN

The maximum length of the National Destination Code (NDC) of the national number for high-priority services is three (3) digits. The maximum length of the Tariff Identifier (TI) is one (1) digit. The maximum length of the Subscriber Number (SN) for high-priority services is five (5) digits.

For high-priority services, the complete national number for this service needs to be dialled.

2.7 National numbers for emergency services and non-commercial services of public interest

The national number for emergency services and non-commercial services of public interest is a non-geographic number and consists of the service identifier and the operator's code, as shown in Figure 7 below.

Figure 7 – Structure of the national number for emergency services and non-commercial services of public interest

<i>National Number</i>	
Service Identifier	Operator's Code

The minimum length of the service identifier and operator's code is two (2) digits, and the maximum length is four (4) digits, where the maximum length of operator's code is two (2) digits. There are no operator's code in the Republic of Serbia, so far. These numbers are declared as "short codes".

Access to emergency services and non-commercial services of public interest is provided from all public telecommunications networks, using the procedure for local dialling. Access to emergency services is free of charge.

3 An overview of national numbers and addresses

3.1 Geographic numbering area – Trunk Codes (TC)

The following Trunk Codes (TC) are in use in the Republic of Serbia:

<i>Geographic area (network group)</i>	<i>Trunk Code (TC) (geographic code)</i>	<i>Geographic area (network group)</i>	<i>Trunk Code (TC) (geographic code)</i>
Pirot	10	Smederevo	26
Beograd (TC)	11	Prokuplje	27
Požarevac	12	Kosovska Mitrovica	28
Pančevo	13	Gnjilane	280
Valjevo	14	Prizren	29
Šabac	15	Uroševac	290
Leskovac	16	Bor	30
Vranje	17	Užice (TC)	31
Niš (TC)	18	Čačak	32
Zaječar	19	Prijepolje	33
Novi Pazar	20	Kragujevac (TC)	34
Novi Sad (TC)	21	Jagodina	35
Sremska Mitrovica	22	Kraljevo	36
Zrenjanin	23	Kruševac	37
Kikinda	230	Priština (TC)	38
Subotica	24	Peć	39
Sombor	25	Đakovica	390

3.2 Emergency numbers and numbers for non-commercial services of public interest

The following emergency numbers and numbers for non-commercial services of public interest are in use in the Republic of Serbia:

<i>Emergency numbers</i>	<i>Service number</i>
Police	92
Fire department	93
Ambulance	94
Military hospital ambulance	976

<i>Non-commercial services of public interest</i>	<i>Service number</i>
Operator-assisted international calls	901
Time-signal service	95
Telegrams	96
Taxi	970
Fault repair	977
Alert and information service	985
Road and traffic information and assistance	987
Directory service	988
Security Intelligence Agency	9191

All numbers from the above tables are universal numbers for telecommunication areas with specific numbers in the territory of the Republic of Serbia and their application and purpose are not within the competence of the telecommunication operator.

The number groups 9800 – 9849 and 9860 – 9869 are reserved for special services in telecommunication areas with specific numbers, and their usage is within the competence of the telecommunication network operator.

3.3 National Destination Codes (NDC) for public mobile networks

The following mobile codes are in use in the Republic of Serbia:

<i>Public mobile network</i>	<i>Mobile code</i>
Mobile telecom GSM and UMTS network, Vip mobile d.o.o.	60
Mobile telecom GSM and UMTS network, Vip mobile d.o.o.	61
Mobile telecom GSM and UMTS network, Telenor d.o.o.	62
Mobile telecom GSM and UMTS network, Telenor d.o.o.	63
Mobile telecom GSM and UMTS network, Telekom Srbija a.d.	64
Mobile telecom GSM and UMTS network, Telekom Srbija a.d.	65
Paging system, Telekom Srbija a.d.	66

3.4 Service codes for low-priority services

The following National Destination Codes (NDC) for national numbers for low-priority services have been assigned in the Republic of Serbia:

<i>Type of service</i>	<i>Service code</i>
Universal access number service (Telekom Srbija a.d.)	70B B = 0,1,...9
Free of charge call service	800
Prepaid telephone card Telekom Srbija a.d.	808

Note: In the Subscriber Number (SN) for free of charge call service, the initial digit following "800" may be:

- 0,1,2 or 3 for Telekom Srbija a.d
- 4 for JP PTT Srbija
- 5 for Telenor d.o.o.

3.5 Service codes for high-priority services

The following National Destination Codes (NDC) for national numbers for high-priority services have been assigned in the Republic of Serbia:

<i>Type of service</i>	<i>Service code</i>
Telephone voting service (Telekom Srbija a.d.)	78B
Value-added service (Telekom Srbija a.d.)	9AB
Value-added service (Telekom Srbija a.d.)	42

Note: Symbol "A" stands for digit 0, 1 or 2, whereas symbol "B" stands for a digit within the range 0 – 9.

3.6 International signalling points

The following International Signalling Point Codes (ISPC) have been assigned the Republic of Serbia:

<i>International signalling points</i>	<i>International Signalling Point Code (ISPC)</i>
Telekom Srbija a.d.	2-040-0
Telekom Srbija a.d.	2-040-1
Telekom Srbija a.d.	2-040-3
Telenor d.o.o.	2-040-6
Telekom Srbija a.d.	4-248-0
Telekom Srbija a.d.	4-248-1
Vip mobile d.o.o.	4-248-2
Vip mobile d.o.o.	4-248-3

3.7 International public mobile network codes

The following international public mobile network codes have been assigned the Republic of Serbia:

	<i>Telekom Srbija a.d.</i>	<i>Telenor d.o.o.</i>	<i>Vip mobile d.o.o.</i>
Mobile Country Code	220	220	220
Mobile Network Code	03	01	05

4 Transitional and final provisions

The day this numbering plan enters into force, the numbering plan for telecommunication networks (Official Gazette of the Republic of Serbia, Nos. 58/06 and 12/07) shall cease to be applied. This numbering plan enters into force on the eighth day following the day of its publication in the Official Gazette of the Republic of Serbia, and shall be applied as from 1 October 2007.

Contact:

Dr Milan Jankovic
Executive Director
Republic Telecommunication Agency
Visnjiceva 8
11000 BEOGRAD
Serbia
Tel: +381 11 3229 970 / +381 11 3210 109
Fax: +381 11 3232 537

Yemen (country code +967)

Communication of 23.IX.2007

The *Ministry of Telecommunications and Information Technology*, Sana'a, announces the National Numbering Plan (NNP) for Yemen:

- Fixed operator – Yemen International Telecommunications Company (TeleYemen)

Service	Locality	Area code	Number ranges	Number length (N(S)N)
Fixed	Sana'a	1	2 – 6, 81, 82	Seven-digit number
Fixed	Sana'a	1	75	Eight-digit number
Fixed	Aden	2	2, 3, 82, 840	Seven-digit number
Fixed	Lahj	2	5, 85	Seven-digit number
Fixed	Abyan	2	6, 86	Seven-digit number
Fixed	Dhale'a	2	4, 841, 842	Seven-digit number
Fixed	Shabwah	5	2	Seven-digit number
Fixed	Hadhrmout	5	3, 4, 5	Seven-digit number
Fixed	Al Mahrah	5	6	Seven-digit number
Fixed	Soqatrah	5	66	Seven-digit number
Fixed	Hodaidah	3	2, 3, 5, 83, 85	Seven-digit number
Fixed	Taiz	4	2, 3, 83, 840 – 843	Seven-digit number
Fixed	Ibb	4	4, 5, 33, 84, 85	Seven-digit number
Fixed	Amran	7	6, 86, 876 – 877	Seven-digit number
Fixed	Sa'adah	7	5, 85, 875, 878	Seven-digit number
Fixed	Ma'areb	6	30, 33, 36, 38, 83, 330, 863	Seven-digit number
Fixed	Aljawf	6	34	Seven-digit number
Fixed	Dhamar	6	39, 40, 50, 51, 82, 84, 861, 864 – 867	Seven-digit number
Fixed	Al Baidha	6	52 – 57, 850, 853, 860, 862, 868, 869	Seven-digit number
Fixed	Al Mahweet	7	4, 845, 874, 879	Seven-digit number
Fixed	Hajjah	7	2, 870 – 873	Seven-digit number

- Mobile operators

Service	Operator	Area code	Mobile prefix	Number length (NSN)	Remarks
Mobile	SabaFone	None	71	Nine-digit number	
Mobile	SpaceTel	None	73	Nine-digit number	
Mobile	Yemen Mobile	None	77	Nine-digit number	Nine digits since 3 November 2006

+967 + AC + SN (number length) XXX XXX = ten-digit length

Fixed

+967 + AC + SN (number length) XXX XXXX = eleven-digit length

Fixed

+967 71X XXX XXX = twelve-digit length

SabaFone GSM Operator

+967 73X XXX XXX = twelve-digit length

SpaceTel GSM Operator

+967 77X XXX XXX = twelve-digit length

Yemen Mobile GSM Operator

- Notes:
- The comma is used to separate 2 dialling codes.
 - The dash is used to indicate a range of dialling codes.

Contacts:

Mr Omer Obeid
General Manager for Planning and International Relations
Ministry of Telecommunications and Information Technology
Airport Road – Al-Jiraf Sana'a
P.O. Box 25237
SANA'A
Yemen
Tel: +967 1 331456 / +967 1 331452
Fax: +967 1 331457
E-mail: dmcom@yemen.net.ye

Yemen International Telecommunications Company (TeleYemen)
International Networks Controller
Tel: +967 1 752 2229
Fax: +967 1 280 330
E-Mail: m.alolofi@teleyemen.com.ye

Telex Service

Germany

Switzerland

Joint communiqué of 25.X.2007:

T-Systems Business Services G.m.b.H., Bonn (Germany) and *SwissTelex*, Lugano (Switzerland) announce in this joint communiqué that, as from 1st January 2008, *T-Systems* will no longer be handling telex traffic to and from Germany, such traffic being handled instead by *SwissTelex*.

German subscribers' national telex numbers, together with the telex destination code (TDC) "41" allocated to Germany under ITU-T Recommendation F.69 and the telex network identification code (TNIC) "D" allocated to Germany under ITU-T Recommendation F.68, will remain unchanged.

The Telex Switching Centre in Stuttgart (Germany) will be closed and all direct circuits to and from Stuttgart will cease operation on 17 December 2007. All traffic destined for the Stuttgart centre will have to be routed via the Telex Switching Centre of *SwissTelex* in Lugano (Switzerland).

As from 1st January 2008, the responsibility for international rates and settlements will reside with *SwissTelex*, which will handle direct all negotiations related to telex accounting rates. Telex traffic sent to or by German subscribers shall be considered as Swiss traffic. The total accounting rates and rates division as applied in relations with *SwissTelex* shall also apply to telex traffic originating or terminating in Germany. All administrations/ROAs are kindly requested to update their records accordingly.

As from 1st January 2008, *SwissTelex* will handle the settlement of telex accounts, which will have to be done separately for telex traffic from/to Switzerland (Telex Destination Code (TDC) "45") and telex traffic from/to Germany (Telex Destination Code (TDC) "41"). Telex accounts should be sent to the following address:

SwissTelex SA
Billing and Invoicing
Zentweg 9
CH – 3006 BERN

Telex accounts relating to the traffic sent to Germany until and including December 2007 should be sent to *T-Systems* by the end of March 2008 to the following address:

T-Systems ActiveBilling GmbH & Co. KG
Mr Peter Göbel
P.O. Box 33-23
Julius Reiber Str. 37-39
D – 64293 DARMSTADT
Germany

After that term, all telex accounts should be sent to *SwissTelex*.

For any technical problem regarding routing, please contact the Telex Switching Centre in Lugano (Switzerland):

SwissTelex SA
Tel: +41 91 961 6011
Fax: +41 91 961 6013
Telex: 45 840 148 txlu ch
E-mail: telex.switch@swisstelex.com

For any questions regarding accounting or operational matters, please contact *SwissTelex* or *T-Systems* at the following addresses:

Ms. Paola Gianinazzi
SwissTelex SA
Head of Administration
Switzerland
Tel: +41 91 961 6019
Fax: +41 91 961 6013
Telex: 45 840 000 telex ch
E-mail: paola.gianinazzi@swisstelex.com
or telex.mngt@swisstelex.com

Mr Jörg Scheuber
Deutsche Telekom / T-Systems Business Services
KARLSRUHE
Germany
Tel: +49 721 351 7700
E-mail: j.scheuber@t-systems.com

Changes in the Administrations/ROAs and other entities or Organizations

<http://web.itu.int/ITU-T/inr/roa/index.html>

Bangladesh

Communication of 25.X.2007:

Change in address

The *Bangladesh Telecommunication Regulatory Commission (BTRC)*, Dhaka, announces that its address has changed. It is now the following:

Bangladesh Telecommunication Regulatory Commission (BTRC)
Shetu Bhaban
New Airport Road, Banani
DHAKA 1212
Bangladesh
Tel: +880 2 989 3917 / +880 2 989 1242
Fax: +880 2 989 0029

Lebanon

Communication of 18.X.2007:

New contact details

The *Telecommunications Regulatory Authority*, Beirut, announces that its contact details are the following:

Tel: +961 1 964 300
Fax: +961 1 964 330 / +961 1 964 341
E-mail: kamal.shehadi@tra.gov.lb

For further information, please contact:

Telecommunications Regulatory Authority
2nd Floor
Beirut Central District
Marfaa 200 Building
BEIRUT
Lebanon

Madagascar

Communication of 25.X.2007:

New e-mail address

The *Office Malagasy d'Etudes et de Régulation des Télécommunications (OMERT)*, Antananarivo, announces that it has a new e-mail address. It is now the following:

omert@moov.mg

For further information, please contact:

Office Malagasy d'Etudes et de Régulation des Télécommunications (OMERT)
Rue Ravoninahitriniarivo – Alarobia
B.P. 99 991
101 ANTANANARIVO
Madagascar
Tel: +261 2022 42119
Fax: +261 2023 21516
E-mail: omert@moov.mg
URL: www.omert.mg

Montenegro

Communication of 22.X.2007 :

Change in name

The *Ministry of Transportation, Maritime Affairs and Telecommunications*, Podgorica, announces that it has changed its name. It is now called "Ministry of Transport, Maritime Affairs and Telecommunications".

For further information, please contact:

Ministry of Transport, Maritime Affairs and Telecommunications
Rimski Trg 46
81000 PODGORICA
Montenegro
Tel: +382 81 234 179
Fax: +382 81 234 342

Seychelles

Communication of 18.X.2007 :

Change in name

The *Ministry of Investment, Industries and Technology*, Victoria (Mahé), announces that it has changed its name. It is now called "Ministry of National Development".

For further information, please contact:

Ministry of National Development
Department of Information Communications Technology
Communications Division
3rd Floor, Caravelle House
Manglier Street
P.O. Box 737
VICTORIA (Mahé)
Seychelles
Tel: +248 286 600
Fax: +248 225 325
E-mail: communications@ict.gov.sc

Tuvalu

Communication of 12.X.2007 :

Change in name

The *Ministry of Communication and Transports*, Funafuti, announces that it has changed its name. It is now called "Ministry of Communication, Transport & Tourism".

For further information, please contact:

Ministry of Communication, Transport & Tourism
Vaiaku
Private Mail Bag
FUNAFUTI
Tuvalu
Tel: +688 20 052
Fax: +688 20 722
E-mail: tap@tuvalu.tv

United Arab Emirates

Communication of 25.X.2007:

New telephone number

The *Emirates Integrated Telecommunications Company PJSC*, Dubai, announces that it has a new telephone number. It is now the following:

Tel: +971 4 391 4040

For further information, please contact:

Emirates Integrated Telecommunications Company PJSC
P.O. Box 502666
DUBAI
United Arab Emirates
Tel: +971 4 391 4040
Fax: +971 4 360 4433
E-mail: farid.faraidooni@du.ae

Service Restrictions

Note from TSB

The communications from the following countries concerning the Service Restrictions relating to the various international telecommunication services offered to the public have been published individually in the ITU Operational Bulletin (OB):

<i>Country/Geographical area</i>	<i>OB</i>	<i>Country/Geographical area</i>	<i>OB</i>
Antigua and Barbuda	798 (p.5)	Morocco	692 (p.8), 707 (p.5), 727 (p.5)
Aruba	776 (p.6)	Netherlands	823 (p.8), 892 (p.19)
Australia	726 (p.13, p.31)	Netherlands Antilles	770 (p.9), 786 (p.7)
Austria	682 (p.5)	New Caledonia	867 (p.9)
Azerbaijan	637 (p.20)	Nigeria	829 (p.18)
Barbados	783 (p.5-6)	Norway	682 (p.5), 716 (p.17)
Belgium	683 (p.6), 776 (p.36)	Pakistan	827 (p.14), 852 (p.13)
Belize	845 (p.12)	Panama	805 (p.18), 839 (p.6)
Bulgaria	826 (p.13)	Peru	753 (p.9)
Canada	692 (p.4)	Portugal	757 (p.4)
Cayman Islands	808 (p.7-9), 829 (p.7)	Romania	829 (p.18)
China	640 (p.4)	Russian Federation	635 (p.4)
Colombia	835 (p.8)	Saint Lucia	853 (p.12)
Cyprus	784 (p.3), 802 (p.5), 825 (p.15), 828 (p.36), 871 (p.5), 889 (p.6)	Saint Vincent and the Grenadines	797 (p.21)
Denmark	719 (p.5), 835 (p.5), 840 (p.4)	San Marino	834 (p.18)
Dominica	785 (p.5), 796 (p.4-5)	Saudi Arabia	826 (p.13)
Fiji	824 (p.10)	Serbia	778 (p.16), 804 (p.8)
Finland	704 (p.13), 726 (p.12)	Singapore	649 (p.6), 701 (p.5), 829 (p.19)
Germany	707 (p.3), 714 (p.6), 788 (p.18)	Slovakia	790 (p.4), 798 (p.12), 853 (p.15)
Gibraltar	739 (p.13)	Slovenia	609 (p.15), 700 (p.9), 711 (p.8), 791 (p.4)
Greenland	762 (p.7)	South Africa	667 (p.11)
Guyana	778 (p.6-11)	Sri Lanka	865 (p.11)
Honduras	799 (p.19)	Sudan	827 (p.34)
Hungary	827 (p.14)	Swaziland	877 (p.16)
Iceland	802 (p.10)	Sweden	688 (p.5), 699 (p.9)
Indonesia	726 (p.16, p.31), 790 (p.3), 844 (p.9)	Syrian Arab Republic	828 (p.38)
Italy	690 (p.3)	Trinidad and Tobago	879 (p.21), 894 (p.15)
Japan	782 (p.7), 846 (p.16)	Turkey	828 (p.38)
Kenya	748 (p.4)	Turks and Caicos Islands	849 (p.21)
Kuwait	641 (p.3), 826 (p.13)	United Arab Emirates	701 (p.12), 724 (p.7), 825 (p.15)
Lebanon	824 (p.10)	United Kingdom	783 (p.4)
Malawi	699 (p.6), 714 (p.12)	Uruguay	841 (p.20)
Malaysia	726 (p.12)	Vanuatu	740 (p.11)
Maldives	766 (p.19)	Yemen	828 (p.38)
Mauritius	610 (p.6)		

Call-Back and alternative calling procedures (Res. 21 Rev. PP-2002)

Note from TSB

Countries/geographical areas for which information regarding "Call-Back and certain alternative calling procedures not in accordance with the relevant regulations" has been published in the ITU Operational Bulletin (No...):

Algeria (621), Azerbaijan (663), Bahrain (611), Belarus (616), Bosnia and Herzegovina (772), Bulgaria (665), Burkina Faso (631), Burundi (607), Cameroon (671), China (599), Colombia (602), Cook Islands (681), Cuba (632), Cyprus (626), Dem. Rep. of the Congo (672), Djibouti (614), Ecuador (619), Egypt (599, 690), Ethiopia (657), Gabon (631), Guinea (681), Honduras (613), India (627), Jamaica (648), Japan (649), Jordan (652), Kazakhstan (619), Kenya (605), Kyrgyzstan (616), Kuwait (610), Latvia (617), Lebanon (642), Madagascar (639), Malaysia (603), Malta (688), Mexico (697), Monaco (749), Morocco (619), Netherlands Antilles (627), Niger (618), Nigeria (647), Qatar (593), Saudi Arabia (629), Seychelles (631), South Africa (655), Sudan (686), Tanzania (624), Thailand (611), Turkey (612), Uganda (603), United Arab Emirates (627), Viet Nam (619), Wallis and Futuna (649), Yemen (622).

In addition, the following countries/geographical areas stated that the practice of "Call-back" is prohibited on their territory:

Albania, Armenia, Bahamas, Belize, Benin, Brazil, Brunei Darussalam, Cambodia, Central African Rep., Chad, Comoros, Costa Rica, Côte d'Ivoire, Dominica, Eritrea, Fiji, Gambia, Ghana, Greece, Guyana, Haiti, Hungary, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Kiribati, Korea (Rep. of), Lesotho, Macao (China), Malawi, Mali, Mauritius, Mauritania, Moldova, Mozambique, New Caledonia, Nicaragua, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Romania, Samoa, San Marino, Serbia, Slovakia, Sri Lanka, Suriname, Syrian Arab Republic, The Former Yugoslav Republic of Macedonia, Tonga, Trinidad and Tobago, Tunisia, Tuvalu, Vanuatu, Venezuela, Zambia, Zimbabwe.

This information is the result of a survey made by ITU-T Study Group 3 in accordance with Resolution 21 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference (Marrakesh, 2002) and Resolution 29 of the World Telecommunication Standardization Assembly, WTS-2000 (Montreal, 2000).

All the countries/geographical areas which prohibit or allow the practice of "Call-Back" are listed on the ITU website at the following address:

www.itu.int/itu-t/special-projects/callback/index.html

AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

ADD	insert	PAR	paragraph
COL	column	REP	replace
LIR	read	SUP	delete
P	page(s)		

List of Coast Stations (List IV) 20th Edition and Supplements Nos. 1, 2 and 3

(Amendment No. 6)

GRL Greenland

P 733 Note A, **LIR**

A Accounting authority: Tele Greenland, Coastal Radio Services, P. O. Box 1002, DK- 3900 Nuuk (Greenland).
TF: +299 34 12 55
FAX: +299 32 22 55

List of International Monitoring Stations (List VIII) 10th Edition (March 2005)

(Amendment No. 3)

PART I A CENTRALIZING OFFICES

HOL Netherlands

P 10 **COL** 1-5 **REP**

Bureau centralisateur <i>Centralizing office</i> Oficina centralizadora	Adresse postale <i>Postal address</i> Dirección postal	Téléphone <i>Telephone</i> Teléfono	Téléfax <i>Telefax</i> Telefax	Courrier électronique <i>Electronic-mail</i> Correo electrónico et and y Autres indications <i>Any other information</i> Otras indicaciones
1	2	3	4	5
Radiocommunications Agency Netherlands	P.O. Box 450 9700 Al Groningen	+31 50 5877555	+31 50 5877400	www.agentschap-telecom.nl

PART I B
ALPHABETICAL INDEX OF STATIONS

P 35 SUP Nederhorst den Berg (**SCIE, IMS, SCTE**)

P 22 COL 1-6 ADD

Nom de la station <i>Name of the station</i> Nombre de la estación	Adresse postale <i>Postal address</i> Dirección postal	Téléphone <i>Telephone</i> Teléfono	Téléfax <i>Telefax</i> Telefax et and y Courrier électronique <i>Electronic-mail</i> Correo electrónico	Partie II <i>Part II</i> Parte II		Partie III <i>Part III</i> Parte III
				Section Sección	Page Página	Page Página
1	2	3	4	5		6
Amersfoort (SCIE, IMS, SCTE)	P.O. Box 1671 3800 BR Amersfoort Netherlands	+31 334600800	+31 334600850 www.agentschap- telecom.nl	A B C D E	89 89 90 90 90	

PART II
PARTICULARS OF MONITORING STATIONS CARRYING OUT
MEASUREMENTS RELATED TO STATIONS OF TERRESTRIAL
RADIOCOMMUNICATION SERVICES

HOL Netherlands

P 89/90 Sections A, B, C, D, E COL 1 REP

Nederhorst den Berg (AT_EZ-Nera) (**SCIE, IMS, SCTE**) **by** Amersfoort (AT_EZ-Nera) (**SCIE, IMS, SCTE**)

**List of Issuer Identifier Numbers for
the international telecommunication charge card
(In accordance with ITU-T Recommendation E.118)
(Position on 1 May 2007)**

(Annex to ITU Operational Bulletin No. 883 – 1.V.2007)

(Amendment No. 12)

P 9 Botswana ADD

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Botswana	Botswana Telecommunications Corporation Khama Crescent, Plot No 50350 GABORONE	89 267 03	Chief Executive Officer Botswana Telecommunications Corporation P.O. Box 700 GABORONE Tel: +267 395 8304 Fax: +267 397 5195 E-mail: vtsetse@btc.bw	1.XI.2007

**Access codes/Numbers for mobile networks
(According to ITU-T Recommendation E.164)
(Position on 1 December 2006)**

(Annex to ITU Operational Bulletin No. 873 – 1.XII.2006)

(Amendment No. 18)

<i>Country/geographical area</i>	<i>E.164 Country Code</i>	<i>Mobile telephone numbers, first digits after country code</i>
----------------------------------	---------------------------	--

P 6 Costa Rica LIR*

Costa Rica	506	8
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* As from 20 March 2008.

P 7 New Zealand LIR

New Zealand	64	21, 23, 25, 27, 28, 29
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Dialling Procedures
(International prefix, national (trunk) prefix and
national (significant) number)
(In accordance with ITU-T Recommendation E.164)
(Position on 1 August 2007)

(Annex to ITU Operational Bulletin No. 889 – 1.VIII.2007)

(Amendment No. 2)

Country/ geographical area	Country code	International prefix	National prefix	National (significant) number	UTC/DST	Note
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P 4 Costa Rica LIR*

Costa Rica	506	00		8 digits	-6	
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* As from 20 March 2008.

Mobile Network Code (MNC) for the international identification plan
for mobile terminals and mobile users
(According to ITU-T Recommendation E.212 (05/2004))
(Position on 1 November 2006)

(Annex to ITU Operational Bulletin No. 871 – 1.XI.2006)

(Amendment No. 20)

P 6 Colombia ADD

<i>Country/geographical area</i>	<i>MCC* + MNC**</i>	<i>Name of network/operator</i>
Colombia	732 020	Emtelsa
	732 099	Emcali
	732 130	Avantel

P 19 Serbia REP all information by:

<i>Country/geographical area</i>	<i>MCC* + MNC**</i>	<i>Name of network/operator</i>
Serbia	220 01	Telenor d.o.o.
	220 03	Telekom Srbija a.d.
	220 05	Vip mobile d.o.o.

* MCC: Mobile Country Code / Indicatif de pays du mobile / Indicativo de país para el servicio móvil.

** MNC: Mobile Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil

**List of ITU Carrier codes
(According to ITU-T Recommendation M.1400)**

www.itu.int/itu-t/inr/icc/index.html

Country or area/ISO code Company Name/Address	Company Code (carrier code)	Contact
Macao, Chine / MAC Macao, China / MAC Macao, China / MAC LIR		
Companhia de Telecomunicações de Macau SARL (CTM) Caixa Postal 868, Rua de Lagos TAIPA	CTM	Xeque H. Hamja Tel: +853 28 552223 Fax: +853 28 581400 E-mail: xeque@macau.ctm.net
Irlande / IRL Ireland / IRL Irlanda / IRL ADD		
BT Communications Ireland Ltd (BT Ireland) Head Office Grand Canal Plaza Upper Grand Canal Street DUBLIN 4	BTIE	Mr Patrick Bertz Tel: +353 86 828 3717 Fax: +353 1 432 6797 E-mail: patrick.bertz@bt.com

**List of Signalling Area/Network Codes (SANC)
(Complement to ITU-T Recommendation Q.708 (03/99))
(Position on 1 April 2007)**

(Annex to ITU Operational Bulletin No. 881 – 1.IV.2007)

(Amendment No. 14)

Numerical Order ADD

P 9 3-201 United States of America
P 14 6-237 Germany (Federal Republic of)

Alphabetical Order ADD

P 21 6-237 Germany (Federal Republic of)
P 30 3-201 United States of America

SANC: Signalling Area/Network Code.
 Code de zone/réseau sémaphore (CZRS).
 Código de zona/red de señalización (CZRS).

**List of International Signalling Point Codes (ISPC)
(According to ITU-T Recommendation Q.708 (03/99))
(Position on 1 July 2007)**

(Annex to ITU Operational Bulletin No. 887 – 1.VII.2007)

(Amendment No. 8)

Country/ Geographical Area ISPC/DEC		Unique name of the signalling point	Name of the signalling point operator
P 3 Afghanistan ADD			
4-136-3	9283	Roshan	TDCA (dba Roshan)
4-136-4	9284	Roshan	TDCA (dba Roshan)
4-136-5	9285	Roshan	TDCA (dba Roshan)
4-136-6	9286	Roshan	TDCA (dba Roshan)
4-136-7	9287	Roshan	TDCA (dba Roshan)
P 31 Germany ADD			
5-240-0	12160	60326 Frankfurt	Ectel Limited
5-240-1	12161	60326 Frankfurt	Optel technology Ltd
5-240-2	12162	60326 Frankfurt	RCC Com Inc.
5-240-3	12163	50825 Köln	NetCologne Gesellschaft für Telekommunikation mbH
5-240-4	12164	60326 Frankfurt	Prioritel LLC
5-240-5	12165	60326 Frankfurt	Sekom Telecom OY
5-240-6	12166	60326 Frankfurt	Telstar Capital Corp.
5-240-7	12167	60326 Frankfurt	JSC KazTransCom
P 14 Canada 3-004-0 / 3-004-1 / 3-004-2 / 3-004-3 / 3-004-4 / 3-004-5 / 3-004-6 / 3-004-7 / 3-005-0 / 3-005-1 / 3-005-2 / 3-005-3 / 3-005-4 / 3-005-5 / 3-005-6 / 3-005-7 / 3-006-0 / 3-006-1 / 3-006-2 / 3-006-3 / 3-006-4 / 3-006-5 / 3-006-6 / 3-006-7 LIR			
3-004-0	6176	VPA1	Teleglobe Canada ULC
3-004-1	6177	VPD1	Teleglobe Canada ULC
3-004-2	6178	Reserved	Teleglobe Canada ULC
3-004-3	6179	Reserved	Teleglobe Canada ULC
3-004-4	6180	VPC3	Teleglobe Canada ULC
3-004-5	6181	Réservé	Teleglobe Canada ULC
3-004-6	6182	T6X1	Teleglobe Canada ULC
3-004-7	6183	TCU	Teleglobe Canada ULC
3-005-0	6184	TTP1	Teleglobe Canada ULC
3-005-1	6185	...	Teleglobe Canada ULC
3-005-2	6186	VPC1	Teleglobe Canada ULC
3-005-3	6187	TTP1	Teleglobe Canada ULC
3-005-4	6188	TOR2	Teleglobe Canada ULC
3-005-5	6189	TOR2	Teleglobe Canada ULC
3-005-6	6190	...	Teleglobe Canada ULC
3-005-7	6191	Reserved	Teleglobe Canada ULC
3-006-0	6192	MTP1	Teleglobe Canada ULC
3-006-1	6193	LBM1	Teleglobe Canada ULC
3-006-2	6194	MTL2	Teleglobe Canada ULC
3-006-3	6195	Reserved	Teleglobe Canada ULC
3-006-4	6196	MTL2	Teleglobe Canada ULC
3-006-5	6197	...	Teleglobe Canada ULC
3-006-6	6198	...	Teleglobe Canada ULC
3-006-7	6199	...	Teleglobe Canada ULC

P 15 Canada ADD

3-010-2	6226	...	Teleglobe Canada ULC
3-010-3	6227	A4C1	Teleglobe Canada ULC
3-010-4	6228	A5C1	Teleglobe Canada ULC
3-010-5	6229	FYV1	Teleglobe Canada ULC
3-010-6	6230	Reserved	Teleglobe Canada ULC
3-010-7	6231	VPP1	Teleglobe Canada ULC
3-011-0	6322	LDP1	Teleglobe Canada ULC
3-011-1	6233	FVP1	Teleglobe Canada ULC

P 17 Colombia ADD

7-065-0	14856		Colombia Telecomunicaciones S.A. ESP
7-065-1	14857		Colombia Telecomunicaciones S.A. ESP
7-065-2	14858		Orbitel S.A. ESP
7-065-3	14859		Telefónica Móviles Colombia S.A.
7-065-4	14860		Telefónica Móviles Colombia S.A.
7-065-5	14861		Avantel S.A.

P 19 ADD Dominican Republic

3-140-0	7264		All America Cables & Radio-DR
3-140-1	7265		All America Cables & Radio-DR

P 97 United States ADD

3-200-3	7747	Dallas, TX	Syniverse Technologies, Inc.
3-200-4	7748	Philadelphia, PA	Syniverse Technologies, Inc.
3-200-5	7749	Miami, FL	Digicel USA, Inc.

P 53 Montenegro ADD

5-238-0	12144		T-Mobile Crna Gora, Ltd
5-238-1	12145		T-Mobile Crna Gora, Ltd

P 66 Serbia REP all information by:

2-040-0	4416		Telekom Srbija a.d.
2-040-1	4417		Telekom Srbija a.d.
2-040-3	4419		Telekom Srbija a.d.
2-040-6	4422		Telenor d.o.o.
4-248-0	10176		Telekom Srbija a.d.
4-248-1	10177		Telekom Srbija a.d.
4-248-2	10178		Vip mobile d.o.o.
4-248-3	10179		Vip mobile d.o.o.

P 69 Slovenia ADD

5-247-4	12220	SA-STP Maribor	Telekom Slovenije, d.d.
6-253-0	14312	MGW-T-2 Mobile	T-2 d.o.o.

ISPC: International Signalling Point Codes.
Codes de points sémaphores internationaux (CPSI).
Códigos de puntos de señalización internacional (CPSI).

**List of Data Network Identification Codes (DNIC)
(According to ITU-T Recommendation X.121)
(Position on 15 January 2007)**

(Annex to ITU Operational Bulletin No. 876 – 15.I.2007)

(Amendment No. 2)

LIR

1	2	3
Slovénie <i>Slovenia</i> Eslovenia	293 1	SIPAX.25

**National Numbering Plan
(According to ITU-T Recommendation E.129 (09/2002))**

Electronic version: www.itu.int/itu-t/inr/nnp/index.html

Administrations are requested to notify ITU about their national numbering plan changes, or to give an explanation on their webpage concerning the national numbering plan as well as their contact points, so that the information, which will be made available freely to all administrations/ROAs and service providers, can be posted on the ITU-T website.

For their numbering website, or when sending their information to ITU/TSB (e-mail: tsbtson@itu.int), administrations are kindly requested to use the format as explained in ITU-T Recommendation E.129. They are reminded that they will be responsible for the timely update of this information.

From 1.X.2007 to 15.X.2007, the following countries have updated their national numbering plan on our site:

<i>Costa Rica</i>	(country code +506)
<i>Jordan (Hashemite Kingdom of)</i>	(country code +962)
<i>Kazakhstan (Republic of)</i>	(country code +7)
<i>Kuwait (State of)</i>	(country code +965)
<i>New Zealand</i>	(country code +64)

