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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.

- 853 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/1999)) (Position on 1 February 2006)
- 851 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 1 January 2006)
- 849 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (02/2005)) (Position on 1 December 2005)
- 847 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (02/2005)) (Position on 1 November 2005)
- 845 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/1999)) (Position on 1 October 2005)
- 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)
- 837 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 June 2005)
- 833 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118) (Position on 1 April 2005)
- 818 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/00)) (Position on 15 August 2004)
- 817 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121) (Position on 1 August 2004)
- 781 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 February 2003)
- 767 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 July 2002)
- 766 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35) (Position on 15 June 2002)
- 764 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32) (Position on 15 May 2002)
- 725 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 30 September 2000)
- 693 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 and F.68) (Position on 31 May 1999)
- 669 Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/98))

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

List of ITU Carrier Codes

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

<http://www.itu.int/ITU-T/inr/icc/index.html>

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

<http://www.itu.int/ITU-T/inr/bureaufax/index.html>

Approval of ITU-T Recommendations

A. 1 By TSB AAP-33 of 1 April 2006 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 G.640 (29/03/2006): Co-location longitudinally compatible interfaces for free space optical systems
- ITU-T Recommendation G.655 (29/03/2006): Characteristics of a non-zero dispersion-shifted single-mode optical fibre and cable
- ITU-T Recommendation G.661 (29/03/2006): Definition and test methods for the relevant generic parameters of optical amplifier devices and subsystems
- ITU-T Recommendation G.664 (29/03/2006): Optical safety procedures and requirements for optical transport systems
- ITU-T Recommendation G.671 (2005) Amendment 1 (29/03/2006)
- ITU-T Recommendation G.691 (29/03/2006): Optical interfaces for single channel STM-64 and other SDH systems with optical amplifiers
- ITU-T Recommendation G.806 (29/03/2006): Characteristics of transport equipment – Description methodology and generic functionality
- ITU-T Recommendation G.808.1 (29/03/2006): Generic protection switching – Linear trail and subnetwork protection
- ITU-T Recommendation G.873.1 (29/03/2006): Optical Transport Network (OTN): Linear protection
- ITU-T Recommendation G.957 (29/03/2006): Optical interfaces for equipments and systems relating to the synchronous digital hierarchy
- ITU-T Recommendation G.983.2 (2005) Amendment 1 (29/03/2006)
- ITU-T Recommendation G.984.3 (2004) Amendment 2 (29/03/2006)
- ITU-T Recommendation G.984.4 (2004) Amendment 2 (29/03/2006)
- ITU-T Recommendation G.992.3 (2005) Amendment 2 (29/03/2006)
- ITU-T Recommendation G.7041/Y.1303 (2005) Amendment 1 (29/03/2006)
- ITU-T Recommendation G.8121/Y.1381 (29/03/2006): Characteristics of Transport MPLS (T-MPLS) equipment functional blocks
- ITU-T Recommendation M.3060/Y.2401 (22/03/2006): Principles for the Management of the Next Generation Networks
- ITU-T Recommendation Z.140 (16/03/2006): Testing and Test Control Notation version 3 (TTCN-3): Core language
- ITU-T Recommendation Z.141 (16/03/2006): Testing and Test Control Notation version 3 (TTCN-3): Tabular presentation format
- ITU-T Recommendation Z.142 (16/03/2006): Testing and Test Control Notation version 3 (TTCN-3): Graphical presentation format
- ITU-T Recommendation Z.143 (16/03/2006): Testing and Test Control Notation version 3 (TTCN-3): Operational semantics
- ITU-T Recommendation Z.144 (16/03/2006): Testing and Test Control Notation version 3 (TTCN-3): Runtime interface (TRI)
- ITU-T Recommendation Z.145 (16/03/2006): Testing and Test Control Notation version 3 (TTCN-3): Control interface (TCI)
- ITU-T Recommendation Z.146 (16/03/2006): Testing and Test Control Notation version 3 (TTCN-3): Using ASN.1 with TTCN-3

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

Note from TSB

At the request of the Administration of Sudan, the Director of TSB has assigned the following signalling area/network code (SANC) for use in the international part of the signalling system No. 7 network of this country/geographical area, in accordance with ITU-T Recommendation Q.708 (03/99):

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Sudan (Republic of the)	6-069

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

Telephone Service

Azerbaijan (country code +994)

Communication of 25.IV.2006:

The *Ministry of Communications and Information Technologies*, Baku, announces that the new mobile operator "Catel" JV using the CDMA-800 standard will start operations in Azerbaijan on 1st May 2006.

Mobile Service

<i>Service</i>	<i>Operator</i>	<i>Number series</i>	<i>Date of entry into service</i>
CDMA-800	Catel JV	40 XXX XXXX	1st May 2006

International dialling format : +994 40 XXX XXXX

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Canadian Numbering Administration (CNA), North American Numbering Plan Administration (NANPA) (country code +1)

– First communication of 21.IV.2006:

The *Canadian Numbering Administration (CNA), North American Numbering Plan Administration (NANPA)* (country code +1), Ottawa, announces that the North American Numbering Plan Administration (NANPA) has assigned NPA 438 for the purpose of implementing NPA relief.

The new NPA 438 will serve the same geographical area currently served by NPA 514 , which includes the Île-Perrot, Pointe-Claire, Ste-Geneviève, Roxboro, Lachine and Montréal exchanges, located in the urban area of Montréal, Québec.

In preparation for the introduction of the overlay, permissive ten-digit local dialling will begin no later than 17 June 2006 at 0001 hours Eastern Daylight Time (EDT) (ten-digit permissive local dialling is already possible in NPA 514). During the permissive dialling period, subscribers in NPA 514 may dial either seven or ten digits but are encouraged to dial ten digits (NPA NXX XXXX) for all local and extended area service calls. All Canadian carriers operating in NPA 514 will begin introducing the ten-digit dialling automatic announcement during the period 17 to 24 June 2006, and will maintain the announcement for calls dialled on a seven-digit basis until mandatory ten-digit dialling is introduced on 28 October 2006 at 0001 hours Eastern Standard Time (EST). The mandatory dialling announcements will be phased-in over the period from 28 October 2006 through 4 November 2006.

After the beginning of mandatory ten-digit local dialling on 28 October 2006, an announcement will be activated for seven-digit dialled calls, informing the subscriber that ten-digit local dialling is required. The dialling plan for the 514/438 distributed overlay area will be as follows:

All local calls and extended area service calls originating within the 514/438 area codes must be dialled with ten digits; i.e., NPA NXX XXXX.

Alternatively billed service calls within the 514/438 area codes must be dialled with ten digits after the prefix digit(s).

All local calls from NPA 450 into NPA 438 will also be required to be dialled using ten digits, similar to the existing local dialling plan for calls from NPA 450 into NPA 514.

All international and domestic carriers should ensure that the new 438 area code has been activated throughout their networks.

The following test numbers for the NPA 438 overlay will be made available for test purposes effective 1 May 2006:

<i>Carrier</i>	<i>Test Number</i>
MTS Allstream	+1 226 810 8378 (TEST)
Bell Canada	+1 226 610 8378 (TEST)
Bell Canada	+1 226 610 2455 (BILL)
Call-Net Enterprises	+1 226 510 8378 (TEST)

Test calls to verify routing to the new NPA 438 can be made by dialling one of these numbers. Calls successfully completed to the test number will receive the following bilingual recorded announcement:

“La communication a été établie avec succès au numéro de vérification de l'indicatif régional 438, à [insérer ici le nom du télécommunicateur], Montréal, Québec, Canada». (“You have successfully completed a call to the 438 area code test number at [insert Carrier Name here] in Montréal, Québec, Canada»).

The test numbers will be disconnected after 4 December 2006.

NXX codes within NPA 438 may be assigned to service providers after 11 May 2006. However, assigned codes cannot be activated prior to 11 November 2006.

– Second communication of 21.IV2006:

The *Canadian Numbering Administration (CNA), North American Numbering Plan Administration (NANPA)* (country code +1), Ottawa, announces that the North American Numbering Plan Administration (NANPA) has assigned NPA code 226 for the purpose of implementing NPA relief.

The new NPA 226 will serve the same geographical area currently served by NPA 519 in Southwestern Ontario, Canada, which includes the cities of Brantford, Cambridge, Chatham, Goderich, Guelph, Kitchener-Waterloo, London, Orangeville, Owen Sound, Sarnia, Simcoe, Stratford, Windsor and Woodstock.

In preparation for the introduction of the overlay, permissive ten-digit local dialling will begin no later than 17 June 2006. Commencing on 17 June 2006, starting at 0001 hours Eastern Daylight Time (EDT), callers dialling using only seven digits will be provided with a network announcement notifying them to dial local calls using ten digits, followed by automatic completion of the call. All Canadian carriers operating in NPA 519 will implement this network announcement during the period 17 to 24 June 2006. This announcement will be maintained for calls dialled on a seven-digit basis until mandatory local ten-digit dialling is introduced on 14 October 2006, starting at 0001 hours Eastern Standard Time (EST).

After the beginning of mandatory ten-digit local dialling on 14 October 2006, starting at 0001 hours Eastern Standard Time (EST), a network announcement will be activated for seven-digit dialled calls informing the caller that local ten-digit dialling is required and directing the caller to hang up and redial using the area code plus the seven-digit number they are calling. All Canadian carriers operating in NPA 519 will implement this announcement during the period 14 to 21 October 2006.

The dialling plan for the 519/226 overlay area will be as follows:

All local calls and extended area service calls originating within the 519/226 overlay area must be dialled with ten digits, i.e., NPA NXX XXXX.

Toll (trunk) and alternatively billed service calls within the 519/226 overlay area will continue to be dialled with ten digits after the appropriate prefix digit(s).

In NPA 705, the dialling plan for the four exchange areas of Alliston, Barrie, Collingwood and Cookstown will be changed as follows:

All local calls originating within the four exchanges identified above and terminating in the 519/226 overlay area must be dialled using ten digits, i.e., NPA NXX XXXX.

All international and domestic Telecommunications Service Providers (TSPs) should ensure that the new NPA 226 code is activated throughout their networks.

The following test numbers for NPA 226 will be made available for testing purposes effective 15 April 2006. Test calls to verify routing to the new NPA 226 can be made by dialling the TEST numbers. Test calls to verify billing system operations using answer supervision to the new NPA 226 can be made by dialling the BILL number.

<i>Carrier</i>	<i>Test Number</i>
MTS Allstream	+1 226 810 8378 (TEST)
Bell Canada	+1 226 610 8378 (TEST)
Bell Canada	+1 226 610 2455 (BILL)
Call-Net Enterprises	+1 226 510 8378 (TEST)

Calls successfully completed to the TEST numbers will receive the following standard recorded announcement:

"You have successfully completed a call to the 226 area code test number at [Carrier Name] in Southwestern Ontario, Canada".

The TEST Numbers will be disconnected between 21 November 2006 and 21 December 2006.

Central Office (NXX) Codes within the new NPA 226 may be assigned to TSPs after 28 April 2006, at 0000 hours (i.e., six months prior to the relief date of 21 October 2006). However, assigned codes cannot be activated in the PSTN prior to 28 October 2006.

Contact:

Technical questions should be directed to the appropriate service provider.

General questions:

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Chile (country code +56) Corrigendum*

Communication of 27.IV.2006:

The *Subsecretaría de Telecomunicaciones de Chile (Subtel)*, Santiago de Chile, announces the following information concerning telephone numbering changes in Chile that will be implemented as from August 2006.

Description of the numbering changes in the National Numbering Plan (NNP) for country code +56

Announced time and date of change	N(S)/N		Usage of E.164 number	Operation in parallel	
	Old number	New number		Beginning	End
5.VIII.2006 0000 hours	32 XXX XXX	32 XXX XXXX Note: With effect from 5 August 2006, subscriber number changes from 6 to 7 digits. The digit "2" will be inserted before those numbers assigned before 5 August 2006.	Geographic number. Primary area Valparaíso	5.VIII.2006 0000 hours	Date yet to be decided
5.VIII.2006 0000 hours	41 XXX XXX	41 XXX XXXX Note: With effect from 5 August 2006, subscriber number changes from 6 to 7 digits. The digit "2" will be inserted before those numbers assigned before 5 August 2006.	Geographic number. Primary area Concepción	5.VIII.2006 0000 hours	Date yet to be decided
19.VIII.2006 0000 hours	9 XXX XXXX 8 XXX XXXX	9 XXXX XXXX Note: Mobile service numbering that begins by "8" or "9", in use prior to 19 August 2006, will remain unchanged. The change introduces virtual mobile area code "9", thereby allowing mobile numbering to begin either by digit 8 or digit 9.	Non-geographic number Mobile service	19.VIII.2006 0000 hours	Date yet to be decided

(*) Replace the table published in ITU Operational Bulletin No. 858 of 15.IV.2006, page 17.

Contact:

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Lithuania (country code +370)

Communication of 27.IV.2006:

The *Communications Regulatory Authority*, Vilnius, announces their National Telephone Numbering Plan as follows:

1. The National Telephone Numbering Plan shall regulate the purpose and structure of telephone communication numbers, used in the public electronic communication networks.
2. Purpose and types of telephone communication numbers

	<i>Number series</i>	<i>Number purpose</i>	<i>Number type</i>
2.1.	0*	National prefix	
2.2.	00	International prefix	
2.3.	1XXXX	Short telephone communication numbers	Non – geographical
2.4.	2XXXXXXXX	Reserved	
2.5.	3XXXXXXXX	Public fixed telephone communication service numbers	Geographical
2.6.	4XXXXXXXX	Public fixed telephone communication service numbers	Geographical
2.7.	5XXXXXXXX	Public fixed telephone communication service numbers	Geographical
2.8.	6XXXXXXXX	Public mobile telephone communication service numbers	Non – geographical
2.9.	7XXXXXXXX	Service numbers (personal numbers and the like)	Non – geographical
2.10.	8XXXXXXXX	Service numbers (free-of-charge calls and the like)	Non – geographical
2.11.	9XXXX(XXX)	Service numbers (value-added tariff and the like)	Non – geographical

* Till the implementation of the national prefix, the domestic long-distance prefix "8" shall be used.

3. Short numbers 10000 – 19999

	<i>Number</i>	<i>Number purpose</i>
3.1.	10XX	Public telephone communication service provider selection code
3.2.	11X	Special services
3.2.1.	110	Reserved
3.2.2.	111	Reserved
3.2.3.	112	The common emergency telephone number
3.2.4.	113	Reserved
3.2.5.	114	Reserved
3.2.6.	115	Reserved
3.2.7.	116	Reserved
3.2.8.	117	Number for the activities of the customer care services unit of the provider of public telephone communication network and/or services

	<i>Number</i>	<i>Number purpose</i>
3.2.9.	118	Number of directory inquiry services on provision of information on all the subscribers of public telephone communication services, listed in the public printed and/or electronic lists of subscribers of the provider of public telephone communication network and/or services
3.2.10.	119	Number for registration of faults, occurring in the network of the provider of public telephone communication network and/or services
3.3.	12X	Reserved
3.4.	13XX	Numbers for delivery service providers (recommended)
3.5.	14XX	Numbers for transport service providers (recommended)
3.6.	15XX	Numbers for information service providers (recommended)
3.7.	16XX	Numbers for non-telecommunication service providers (recommended)
3.8.	17X	Reserved
3.9.	18XX	Numbers for the non-telecommunication service providers for provision of delivery, transport and/or information services
3.10.	19XXX	Numbers for the non-telecommunication service providers

4. Public fixed telephone communication service numbers (300 00 000 – 599 99 999)

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
4.1.	30X	XX XXX	Reserved
4.2.	310	XX XXX	Varėna, district numbering
4.3.	311	XX XXX	Reserved
4.4.	312	XX XXX	Reserved
4.5.	313	XX XXX	Druskininkai, town numbering
4.6.	314	XX XXX	Reserved
4.7.	315	XX XXX	Alytus, town and district numbering
4.8.	316	XX XXX	Reserved
4.9.	317	XX XXX	Reserved
4.10.	318	XX XXX	Lazdijai, district numbering
4.11.	319	XX XXX	Prienai, district numbering and Birstonas, town numbering
4.12.	32X	XX XXX	Reserved
4.13.	33X	XX XXX	Reserved
4.14.	340	XX XXX	Ukmergė, district numbering
4.15.	341	XX XXX	Reserved
4.16.	342	XX XXX	Vilkaviskis, district numbering
4.17.	343	XX XXX	Marijampolė, district numbering
4.18.	344	XX XXX	Reserved
4.19.	345	XX XXX	Sakiai, district numbering
4.20.	346	XX XXX	Kaisiadorys, district numbering

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
4.21.	347	XX XXX	Kėdainiai, district numbering
4.22.	348	XX XXX	Reserved
4.23.	349	XX XXX	Jonava, district numbering
4.24.	35X	XX XXX	Reserved
4.25.	36X	XX XXX	Reserved
4.26.	37	XX XX XX	Kaunas, city and district numbering
4.27.	380	XX XXX	Salčininkai, district numbering
4.28.	381	XX XXX	Anyksčiai, district numbering
4.29.	382	XX XXX	Sirvintos, district numbering
4.30.	383	XX XXX	Molėtai, district numbering
4.31.	384	XX XXX	Reserved
4.32.	385	XX XXX	Zarasai, district numbering
4.33.	386	XX XXX	Ignalina, district numbering and Visaginas, town numbering
4.34.	387	XX XXX	Svenčionys, district numbering
4.35.	388	XX XXX	Reserved
4.36.	389	XX XXX	Utena, district numbering
4.37.	39X	XX XXX	Reserved
4.38.	40X	XX XXX	Reserved
4.39.	41	XX XX XX	Siauliai, city and district numbering
4.40.	420	XX XXX	Reserved
4.41.	421	XX XXX	Pakruojis, district numbering
4.42.	422	XX XXX	Radviliskis, district numbering
4.43.	423	XX XXX	Reserved
4.44.	424	XX XXX	Reserved
4.45.	425	XX XXX	Akmenė, district numbering
4.46.	426	XX XXX	Joniskis, district numbering
4.47.	427	XX XXX	Kelmė, district numbering
4.48.	428	XX XXX	Raseiniai, district numbering
4.49.	429	XX XXX	Reserved
4.50.	43X	XX XXX	Reserved
4.51.	440	XX XXX	Skuodas, district numbering
4.52.	441	XX XXX	Silutė, district numbering
4.53.	442	XX XXX	Reserved
4.54.	443	XX XXX	Mazeikiai, district numbering
4.55.	444	XX XXX	Telsiai, district numbering
4.56.	445	XX XXX	Kretinga, district numbering
4.57.	446	XX XXX	Tauragė, district numbering
4.58.	447	XX XXX	Jurbarkas, district numbering
4.59.	448	XX XXX	Plungė, district numbering
4.60.	449	XX XXX	Silalė, district numbering
4.61.	450	XX XXX	Biržai, district numbering
4.62.	451	XX XXX	Pasvalys, district numbering

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
4.63.	452	XX XXX	Reserved
4.64.	453	XX XXX	Reserved
4.65.	45	4X XX XX	Panevėžys, city and district numbering
4.66.	45	5X XX XX	Panevėžys, city and district numbering
4.67.	456	XX XXX	Reserved
4.68.	457	XX XXX	Reserved
4.69.	458	XX XXX	Rokiskis, district numbering
4.70.	459	XX XXX	Kupiskis, district numbering
4.71.	460	XX XXX	Palanga, town numbering
4.72.	461	XX XXX	Reserved
4.73.	46	2X XX XX	Klaipėda, city and district numbering
4.74.	46	3X XX XX	Klaipėda, city and district numbering
4.75.	46	4X XX XX	Klaipėda, city and district numbering
4.76.	465	XX XXX	Reserved
4.77.	466	XX XXX	Reserved
4.78.	467	XX XXX	Reserved
4.79.	468	XX XXX	Reserved
4.80.	469	XX XXX	Neringa, town numbering
4.81.	47X	XX XXX	Reserved
4.82.	48X	XX XXX	Reserved
4.83.	49X	XX XXX	Reserved
4.84.	50X	XX XXX	Reserved
4.85.	51X	XX XXX	Reserved
4.86.	5	20X XXXX	Vilnius, city and district numbering
4.87.	5	21X XXXX	Vilnius, city and district numbering
4.88.	5	22X XXXX	Vilnius, city and district numbering
4.89.	5	23X XXXX	Vilnius, city and district numbering
4.90.	5	24X XXXX	Vilnius, city and district numbering
4.91.	5	25X XXXX	Vilnius, city and district numbering
4.92.	5	26X XXXX	Vilnius, city and district numbering
4.93.	5	27X XXXX	Vilnius, city and district numbering
4.94.	528	XX XXX	Trakai, district numbering
4.95.	5	29X XXXX	Reserved
4.96.	5	3XX XXXX	Reserved
4.97.	5	4XX XXXX	Reserved
4.98.	5	5XX XXXX	Reserved
4.99.	5	6XX XXXX	Reserved
4.100.	5	7XX XXXX	Reserved
4.101.	58X	XX XXX	Reserved
4.102.	59X	XX XXX	Reserved

5. Public mobile telephone communication service numbers (600 00 000 – 699 99 999)

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
5.1.	6XX	XX XXX	Public mobile telephone communication services

6. Service numbers (700 00 000 – 799 99 999)

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
6.1.	700	XX XXX	Personal number
6.2.	701	XX XXX	Reserved
6.3.	702	XX XXX	Reserved
6.4.	703	XX XXX	Reserved
6.5.	704	XX XXX	Reserved
6.6.	705	XX XXX	Televoting services
6.7.	706	XX XXX	Reserved
6.8.	707	XX XXX	Company networks
6.9.	708	XX XXX	Reserved
6.10.	709	XX XXX	Reserved
6.11.	71X	XX XXX	Reserved
6.12.	72X	XX XXX	Reserved
6.13.	73X	XX XXX	Reserved
6.14.	74X	XX XXX	Reserved
6.15.	75X	XX XXX	Reserved
6.16.	76X	XX XXX	Reserved
6.17.	77X	XX XXX	Reserved
6.18.	78X	XX XXX	Reserved
6.19.	79X	XX XXX	Reserved

7. Service numbers (800 00 000 – 899 99 999)

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
7.1.	800	XX XXX	Freephone services
7.2.	801	XX XXX	Direct dialling-in via the internet services
7.3.	802	XX XXX	Collect call services
7.4.	803	XX XXX	Reserved
7.5.	804	XX XXX	Reserved
7.6.	805	XX XXX	Reserved
7.7.	806	XX XXX	Reserved
7.8.	807	XX XXX	Reserved
7.9.	808	XX XXX	Shared payment services
7.10.	809	XX XXX	Reserved

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
7.11.	81X	XX XXX	Reserved
7.12.	82X	XX XXX	Reserved
7.13.	83X	XX XXX	Reserved
7.14.	84X	XX XXX	Reserved
7.15.	85X	XX XXX	Reserved
7.16.	86X	XX XXX	Reserved
7.17.	87X	XX XXX	Reserved
7.18.	88X	XX XXX	Reserved
7.19.	89X	XX XXX	Reserved

8. Service numbers (900 00 000 – 999 99 999)

	<i>Number</i>		<i>Number purpose</i>
	<i>Destination code</i>	<i>Network termination point number</i>	
8.1.	900	XX XXX	Value-added tariff services
8.2.	901	XX XXX	Direct dialling-in via the Internet services
8.3.	902	XX XXX	Value-added tariff services
8.4.	903	XX XXX	Value-added tariff services
8.5.	904	XX XXX	Reserved
8.6.	905	XX XXX	Reserved
8.7.	906	XX XXX	Reserved
8.8.	907	XX XXX	Reserved
8.9.	908	XX XXX	Reserved
8.10.	909	XX XXX	Value-added tariff adult services
8.11.	91X	XX XXX	Reserved
8.12.	92X	XX XXX	Reserved
8.13.	93X	XX XXX	Reserved
8.14.	94X	XX XXX	Reserved
8.15.	95X	XX XXX	Reserved
8.16.	96X	XX XXX	Reserved
8.17.	97X	XX XXX	Reserved
8.18.	98X	XX XXX	Reserved
8.19.	990	XX XXX	Reserved
8.20.	991	XX XXX	Reserved
8.21.	992	XX XXX	Reserved
8.22.	993	XX XXX	Reserved
8.23.	994	XX XXX	Reserved
8.24.	995	XX XXX	Reserved
8.25.	996	XX XXX	Reserved
8.26.	997	XX XXX	Reserved
8.27.	998	XX XXX	Reserved
8.28.	999	XX XXX	Reserved

Contact:

Mr Darijus Mickus
Networks and Numbering Section
Communications Regulatory Authority
Algirdo str. 27
03219 VILNIUS
Lithuania
Tel: +370 5 210 5666
Fax: +370 5 216 1564
E-mail: rrt@rrt.lt
URL: www.rrt.lt

Mexico (country code +56)

Communication of 21.IV.2006:

The *Comisión Federal de Telecomunicaciones (COFETEL)*, México, announces the following information pertaining to mobile telephony numbering changes in Mexico.

In 1996, Mexico began to liberalize the telecommunication sector by introducing new long-distance telephony operators. With this same in mind, the *Comisión Federal de Telecomunicaciones (COFETEL)* was set up as a decentralized organ of the *Secretaría de Comunicaciones y Transportes*, with the primary mission of regulating and promoting the efficient development of telecommunications in Mexico.

On 13 April 2006, COFETEL published in the *Diario Oficial de la Federación (Official Bulletin)* a resolution introducing "el que llama paga nacional – the national calling party pays" arrangement, applicable to domestic long-distance and international calls terminating at a user of the local mobile service and due to come into effect 180 calendar days as from the aforementioned date.

This being the case, international port operators in Mexico will have to adapt their networks such that calls originating in other countries and intended for users of the local mobile service in Mexico under the "national calling party pays – el que llama paga nacional" arrangement are made using the following number format:

+52 + 1 + National Number

In other words:

Country code (CC)	IEQLLPN (1)	CLD (NDC)*	Local number (SN)
52	1	(AB) ⁽²⁾	X ₁ X ₂ X ₃ X ₄ X ₅ X ₆ X ₇ X ₈
52	1	(ABC) ⁽³⁾	X ₁ X ₂ X ₃ X ₄ X ₅ X ₆ X ₇

* NDC – National Destination Code

- (1) Identification for «el que llama paga nacional – national calling party pays» arrangement, which indicates to the user in the other country that the call will have an additional cost.
- (2) CLD – two-digit NDC for cities with high telephone density: Mexico City, Guadalajara and Monterrey.
- (3) CLD – three-digit NDC for all of the country's other cities, towns and villages.

Administrations and Recognized Operating Agencies (ROAs) are requested to ensure to make the required changes in a timely manner.

Contact:

Lic. Rodrigo de la Parra Carrillo
Director General
Comisión Federal de Telecomunicaciones (COFETEL)
Unidad de Prospectiva y Regulación
Bosque de Radiatas 44
Col. Bosques de las Lomas, C.P. 05120
MÉXICO D.F.
México
Tel: +52 55 1253 4203 / +52 55 1253 4221
Fax: +52 55 1253 4055
E-mail: internac@cft.gob.mx
URL: www.cft.gob.mx

Saint Helena (country code +290)

Communication of 24.IV.2006:

Cable & Wireless Plc, Jamestown, announces the following National Numbering Plan (NNP) in force in St Helena Island:

<i>Area</i>	<i>Format of new subscriber number</i>	<i>Remarks</i>
Other	1XX – 19XX	Service Numbers
Jamestown	20XX – 29XX	Telephone Services
Other	30XX – 39XX	Telephone Services
	40XX – 49XX	Telephone Services
Other	50XX – 59XX	International Premium Rate Services
Other	60XX – 69XX	Telephone Services
Other	70XX – 71XX	Telephone Services
	72XX – 79XX	International Premium Rate Services
Other	80XX – 89XX	International Premium Rate Services
Other	90XX – 99XX	International Premium Rate Services

Contact:

Mrs Wendy Henry
Department Manager, Traffic
Traffic Management – St Helena Island
Cable & Wireless Plc
P.O. Box 2
JAMESTOWN
St Helena Island STHL 1ZZ
South Atlantic Ocean
Tel: +290 2205
Fax: +290 2220
E-mail: wendy.henry@cwsthenela.sh

Trinidad and Tobago (+1 868)

Communication of 26.VI.2006:

The *Telecommunications Authority of Trinidad and Tobago (TATT)*, San Juan, announces that the following central office codes (NXX) have been assigned to the mobile network of the incumbent operator:

Mobile network:

<i>Operator</i>	<i>Central office codes (NXX)</i>	<i>Service</i>
Telecommunications Services of Trinidad and Tobago (TSTT)	490 – 499*	Cellular

* Collect calls to subscribers of the mobile cellular network and special service codes (including virtual telephony) in Trinidad and Tobago are not accepted.

International dialling format: +1 868 NXX XXXX

Contact:

Telecommunications Authority of Trinidad and Tobago (TATT)
Suites 3-5, BEN Court
76 Boundary Road
SAN JUAN
Trinidad and Tobago
Tel: +1 868 675 8288
Fax: +1 868 674 1055
E-mail: info@tatt.org.tt

Telex Service

Switzerland

Joint Communiqué of 8.V.2006:

Swisscom Fixnet Ltd, Berne, Swisscom Solutions Ltd, Berne, and SwissTelex S.A., Lugano-Breganzona, announce in this joint communiqué that, since 1st March 2006, the telex services have been outsourced to SwissTelex S.A. As a consequence, SwissTelex S.A. has taken over the contractual relationship regarding the provision of international telex services (including the current rate agreements) from Swisscom Fixnet Ltd and Swisscom Solutions Ltd.

All traffic destined for Switzerland will have to be routed via the Telex Switching Centre of SwissTelex S.A., in Lugano-Breganzona (Switzerland).

The Swiss subscribers' national telex numbers, together with the telex destination code (TDC) "45" allocated to Switzerland under ITU-T Recommendation F.69 and the telex network identification codes (TNIC) "CH" allocated to Switzerland and "FL" allocated to Liechtenstein under ITU-T Recommendation F.68, will remain unchanged.

Since 1st March 2006, the responsibility for international rates and settlements resides with SwissTelex S.A.

Telex accounts should be sent to the following address:

SwissTelex S.A.
Billing and Invoicing
Zentweg, 9
CH – 3006 BERNE

"Swisscom" is to be replaced by "SwissTelex S.A." in the following communications/joint communiqués with effect from 1st March 2006:

Cayman Islands	(ITU Operational Bulletin No. 854)
Denmark	(ITU Operational Bulletin No. 839 and following)
Ireland	(ITU Operational Bulletin No. 765)
Israel	(ITU Operational Bulletin No. 788)
Jamaica	(ITU Operational Bulletin No. 854)
Latvia	(ITU Operational Bulletin No. 819)
Norway	(ITU Operational Bulletin No. 717)
Seychelles	(ITU Operational Bulletin No. 848)
Slovenia	(ITU Operational Bulletin No. 838)
Sweden	(ITU Operational Bulletin No. 704)
United Kingdom / Cable & Wireless	(ITU Operational Bulletin No. 851)

For further information, please contact:

Ms Paola Gianinazzi
Head of Administration
SwissTelex S.A.
Switzerland
Tel: +41 91 961 6019
Fax: +41 91 961 6013
Tlx: 45 840 148 txlu ch
E-mail: paola.gianinazzi@swisstelex.com or
telex.mngt@swisstelex.com

Changes in the administrations/ROAs and other entities or organizations

Benin

Communication of 27.IV.2006:

*List of telecommunication operators and service providers in Benin
to which the status of Recognized Operating Agency (ROA) has been granted*

Bénin Télécoms S.A., Cotonou, announces that the following telecommunication operators and service providers have been granted the status of Recognized Operating Agency (ROA), in accordance with Article 6 of, and Nos. 1007 and 1008 of the Annex to, the Constitution of ITU as contained in the Final Acts of the Additional Plenipotentiary Conference (Geneva, 1992).

The names of the telecommunication operators and service providers in Benin to which the status of Recognized Operating Agency (ROA) has been granted are:

<i>Company's (ROA) name and address</i>	<i>Tel - Fax - E-mail</i>
Areeba Benin	Tel: +229 21 316 641 Fax: +229 21 316 643 E-mail: info@benincell.com
Telecel Benin	Tel: +229 21 316 660/ +229 21 316 840 Fax: +229 21 316 662/ +229 21 316 835 E-mail: contact@telecel-benin.com
Bell Benin Communication (BBCOM)	Tel: +229 21 308 787/ +229 21 305 285 Fax: +229 21 308 484 E-mail: isalifou@bellbenin.bj

For further information, please contact:

Bénin Télécoms S.A.
Direction générale
01 B.P. 5959
COTONOU
Bénin
Tél: +229 21 312 045
Fax: +229 21 313 843
E-mail: sp.dgbtelecoms@intnet.bj

United States

Communication of 8.V.2006:

Granting of Recognized Operating Agency (ROA) status

The *International Communications and Information Policy (CIP)*, Washington, D.C., announces that the following telecommunication operator and service provider has been granted the status of Recognized Operating Agency (ROA), in accordance with Article 6 of, and Nos. 1007 and 1008 of the Annex to, the Constitution of ITU as contained in the Final Acts of the Additional Plenipotentiary Conference (Geneva, 1992).

The name of the telecommunication operator and service provider in the United States to which the status of Recognized Operating Agency (ROA) has been granted is:

<i>Company's (ROA) name and address</i>	<i>Tel – Fax – E-mail</i>
Aicent, Inc. 2540 North First Street Suite 307 SAN JOSE, CA 95131 (Contact point: Mr Haiyang Zhang, Director of Project Management)	Tel: +1 408 324 1830 (ext. 542) Fax: +1 408 324 1826 E-mail: haiyang.zhang@aicent.com

For further information, please contact:

International Communications and Information Policy (CIP)
Department of State
Bureau of Economic and Business Affairs
Room 4826
2201 C. Street
WASHINGTON, D.C. 20520 – 5820
United States
Tel: +1 202 647 5212
Fax: +1 202 647 7407
URL: www.state.gov

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), 836 (p.11)
Australia	726 (p.13, p.31)	Netherlands Antilles	770 (p.9), 786 (p.7)
Austria	682 (p.5)	New Caledonia	776 (p.31)
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)	Russia	635 (p.4)
Colombia	835 (p.8)	Saint Lucia	853 (p.12)
Cyprus	655 (p.5), 784 (p.3), 802 (p.5), 812 (p.5), 825 (p.15), 828 (p.36)	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 and Montenegro	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)	Sudan	827 (p.34)
Honduras	799 (p.19)	Swaziland	741 (p.17)
Hungary	827 (p.14)	Sweden	688 (p.5), 699 (p.9)
Iceland	802 (p.10)	Syrian Arab Republic	828 (p.38)
Indonesia	726 (p.16, p.31), 790 (p.3), 844 (p.9)	Trinidad and Tobago	860 (p.15)
Italy	690 (p.3)	Turkey	828 (p.38)
Japan	782 (p.7), 846 (p.16)	Turks and Caicos Islands	849 (p.21)
Kenya	748 (p.4)	United Arab Emirates	701 (p.12), 724 (p.7), 825 (p.15)
Kuwait	641 (p.3), 826 (p.13)	United Kingdom	783 (p.4)
Lebanon	824 (p.10)	Uruguay	841 (p.20)
Malawi	699 (p.6), 714 (p.12)	Vanuatu	740 (p.11)
Malaysia	726 (p.12)	Yemen	828 (p.38)
Maldives	766 (p.19)		
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 and Montenegro, 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
COL column
LIR read
P page(s)

PAR paragraph
REP replace
SUP delete

List of Ship Stations (List V) 46th Edition, March 2006

Section IV

Sub-Section 2A

REP

UX04 Ukrspace, 37 Prospect Peremogy, Building 28, Kyiv 03056, Ukraine.
(Tel: +380 44 2418473, Fax: +380 44 2418472, E-mail: admin@ukrkosmos.kiev.ua)
(Contact Person: Vladimir Kochevykh)

Sub-Section 2C

REP

CYM

a) BE02 DP02 FR07 GB01

GB11 GB17 GK12 GR01

JP03 NL02 US03

b) –

**List of Issuer Identifier Numbers for
the international telecommunication charge card
(In accordance with ITU-T Recommendation E.118)
(Position on 1 April 2005)**

(Annex to ITU Operational Bulletin No. 833 – 1.IV.2005)

(Amendment No. 16)

P 6 Azerbaijan 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>
Azerbaijan	Caspian American Telecom LLC 54 S. Rustam AZ 1007 BAKU	89 994 03	Mr Elshahib Safarov Caspian American Telecom LLC 54 S. Rustam AZ 1007 BAKU Tel: +994 12 418 1199 Fax: +994 12 447 4600 E-mail: elshahib_s@catel.az	1.V.2006

**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 June 2005)**

(Annex to ITU Operational Bulletin No. 837 – 1.VI.2005)

(Amendment No. 15)

P 4 Azerbaijan REP all information by:

<i>Country/geographical area</i>	<i>MCC* + MNC*</i>	<i>Name of network/operator</i>
Azerbaijan	400 01	"Azercell" Limited Liability Joint Venture
	400 02	"Bakcell" Limited Liability Company
	400 03	Catel JV
	400 04	Azerphone LLC

P 5 Canada REP all information **by:**

<i>Country/geographical area</i>	<i>MCC* + MNC*</i>	<i>Name of network/operator</i>
Canada	302 36	Clearnet
	302 37	Microcell
	302 62	Ice Wireless
	302 63	Aliant Mobility
	302 64	Bell Mobility
	302 656	Tbay Mobility
	302 66	MTS Mobility
	302 67	CityTel Mobility
	302 68	Sask Tel Mobility
	302 71	Globalstar
	302 72	Rogers Wireless
	302 86	Telus Mobility

P 7 Estonia ADD

<i>Country/geographical area</i>	<i>MCC* + MNC*</i>	<i>Name of network/operator</i>
Estonia	248 05	AS Bravocom Mobiil

* 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)**

<http://www.itu.int/itu-t/inr/icc/index.html>

Country or area/ISO code Company Name/Address	Company Code (carrier code)	Contact
<i>Guatemala (République de) / GTM Guatemala (Republic of) / GTM Guatemala (República de) / GTM</i>	LIR	
Empresa Guatemalteca de Telecomunicaciones (GUATEL) 7a Avda. 12-39 Zona 1 CIUDAD de GUATEMALA	GUATEL	Tel: +502 2232 9098 Fax: +502 2232 5798 E-mail:

**List of Signalling Area/Network Codes (SANC)
(Complement to ITU-T Recommendation Q.708 (03/1999))
(Position on 1 February 2006)**

(Annex to ITU Operational Bulletin No. 853 – 1.II.2006)

(Amendment No. 6)

Numerical Order	ADD	
P 13	6-069	Sudan (Republic of the)

Alphabetical Order	ADD	
P 25	6-069	Sudan (Republic of the)

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 (03/1999))
(Position on 1 October 2005)**

(Annex to ITU Operational Bulletin No. 845 – 1.X.2005)

(Amendment No 15)

Country/ geographical area ISPC	Unique name of the signalling point	Name of the signalling point operator
P 7	<i>Barbados</i>	ADD
	3-085-4	Domestic termination on termination of inbound traffic
		TeleBarbados Inc.
	3-085-5	Transit traffic through Barbados to other islands in the eastern Caribbean
		Antilles Crossing Ltd
P 14	<i>El Salvador</i>	LIR
	7-014-6	Telefónica 5
		Telefónica Móviles El Salvador, S.A. de C.V.
P 62	<i>United States</i>	ADD
	3-038-0	Miami, FL
		Phone 1, Inc.
P 46	<i>Singapore</i>	ADD
	5-049-5	Singapore Smart Telecom – Equinix Ayer Rajah
		Singapore Smart Telecommunications Pte Ltd
P 50	<i>Sudan</i>	ADD
	6-068-2	NGN
		Sudanese Telephone Company Ltd (Sudatel)

P 54 Ukraine ADD

7-242-0	Kiev	UMC MSC
7-242-1	Kiev	Kyivstar GSM
7-242-2	Kiev	URS MSC
7-242-3	Kiev	Ucomline JSC
7-242-4	Odessa	INTERTELEKOM
7-242-5	Kiev	Astelit
7-242-6	Kharkov	Ukrtelecom JSC
7-242-7	Kiev	DCC

ISPC: International Signalling Point Codes.

Codes de points sémaphores internationaux (CPSI).

Códigos de puntos de señalización internacional (CPSI).

National Numbering Plan (According to ITU-T Recommendation E.129 (09/02))

Electronic version: <http://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 web page concerning the national numbering plan as well as their contact points, so that the information, which will be available freely to all Administrations/ROAs and service providers, can be posted on 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 15.IV.2006 to 1.V.2006, the following countries have updated their national numbering plans on our site:

<i>Bangladesh</i>	(country code +880)
<i>Chile</i>	(country code +56)
<i>Guyana</i>	(country code +592)
<i>Haiti</i>	(country code +509)
<i>Kazakhstan</i>	(country code +7)
<i>Serbia and Montenegro</i>	(country code +381)
<i>Solomon Islands</i>	(country code +677)
<i>Suriname</i>	(country code +597)

