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8.II.2006
22.II.2006

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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.

- 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)
- 825 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 December 2004)
- 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 Carriers 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>

Telegram Service

Pakistan

Communication of 9.I.2006:

Cessation of telegram service

The *Pakistan Telecommunication Company Limited (PTCL)*, Islamabad, announces that it no longer provides the national and international telegram service to and from Pakistan since 7 January 2006.

To meet the communication needs of its customers abroad, *Pakistan Telecommunication Company Limited (PTCL)* uses more economic and faster services, such as telephone, facsimile and e-mail.

Furthermore, owing to the closure of this service, the telegram destination indicator "PK" allocated to Pakistan and the office codes used in the telegram retransmission system were deleted on 7 January 2006, at 0000 hours UTC.

The "List of Telegram Destination Indicators", published in accordance with ITU-T Recommendation F.32, will be updated accordingly.*

For further information concerning the closure of the national and international telegram service in Pakistan and the replacement services, please contact:

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* See the present ITU Operational Bulletin No. 852 of 15.I.2006, page 17.

Telephone Service

Denmark (country code +45)

Communication of 9.XII.2005:

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

- *Withdrawal – National Signalling Point Code (NSPC):*

<i>Provider</i>	<i>National Signalling Point Code (NSPC)</i>
SuperTEL Danmark A/S Toldbodgade 39 1253 København K	2-2489

- *Addition – National Signalling Point Code (NSPC):*

<i>Provider</i>	<i>National Signalling Point Code (NSPC)</i>
SuperTEL Danmark A/S Toldbodgade 39 1253 Kobenhavn K	2-9353

Contact:

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Egypt (country code +20)

Communication of 13.XII.2005:

The *National Telecom Regulatory Authority (NTRA)*, Cairo, announces the entry into service of the following subscriber number ranges and extensions (E):

<i>Exchange</i>	<i>Area code</i>	<i>Numbering series</i>	<i>Date of entry into service</i>
Mehallal (E)	40	2223000 – 2223299	1.XII.2005
Motobus(E)	47	2718000 – 2718999	1.XII.2005
Shaha (E)	50	2037000 – 2037499	4.XII.2005
Nasha (E)	50	2484000 – 2484499	6.XII.2005
Zagazek (E)	55	2379000 – 2379999	5.XII.2005
Ezbet Elborg (E)	57	710000 – 712999	29.XI.2005
Moubarak (E)	66	3745400 – 3749999	29.XI.2005

Contact:

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Guinea (country code +224)

Communication of 19.XII.2005:

The *Ministère des Postes et Télécommunications*, Conakry, announces the transition of the current six-digit (6) numbering plan to a new eight-digit (8) numbering plan, with effect from Wednesday, 14 December 2005, at 2400 hours.

Details of changes are given in the table below.

Current six-digit (6) numbering will continue to function in parallel with the new eight-digit (8) numbering for a three-month period, with effect from 14 December 2005.

National Numbering Plan (NNP)

- Fixed telephony network

<i>Locality</i>	<i>Old numbers</i>	<i>New numbers</i>
<u>Almamy</u>	41 XX XX 43 XX XX 45 XX XX 47 XX XX	30 41 XX XX 30 43 XX XX 30 45 XX XX 30 47 XX XX
Boussoura	46 XX XX	30 46 XX XX
<u>Ratoma</u> Sangoya Coyah Forékaria Dubréka	42 XX XX	30 42 XX XX
<u>Kindia</u> Télimélé Fria <u>Boké</u> Boffa Kamsar Sangaredi Gaoual Koundara <u>Labé</u> Lelouma Koubia Tougué Mali Pita Mamou Dalaba <u>Faranah</u> Dabola Dinguiraye <u>Kankan</u> Kouroussa Siguiri Mandiana Kérouané N'Zérékoré Beyla Guéckédou Macenta Kissidougou	61 XX XX 61 3X XX 24 XX XX 31 XX XX 32 XX XX 32 XX XX 51 XX XX 53 XX XX 68 XX XX 69 XX XX 81 XX XX 71 XX XX 91 XX XX 97 XX XX 94 XX XX 98 XX XX	30 61 XX XX 30 61 3X XX 30 24 XX XX 30 31 XX XX 30 32 XX XX 30 32 XX XX 30 51 XX XX 30 53 XX XX 30 68 XX XX 30 69 XX XX 30 81 XX XX 30 71 XX XX 30 91 XX XX 30 97 XX XX 30 94 XX XX 30 98 XX XX

- Mobile telephony network

<i>Operator</i>	<i>Old numbers</i>	<i>New numbers</i>
<u>Sotelgui</u>	11 20 XX XX	60 20 XX XX
	11 21 XX XX	60 21 XX XX
	11 22 XX XX	60 22 XX XX
	11 23 XX XX	60 23 XX XX
	11 25 XX XX	60 25 XX XX
	11 26 XX XX	60 26 XX XX
	11 27 XX XX	60 27 XX XX
	11 28 XX XX	60 28 XX XX
	11 29 XX XX	60 29 XX XX
	11 33 XX XX	60 33 XX XX
	11 34 XX XX	60 34 XX XX
	11 36 XX XX	60 36 XX XX
	11 37 XX XX	60 37 XX XX
	11 52 XX XX	60 52 XX XX
	11 54 XX XX	60 54 XX XX
	11 55 XX XX	60 55 XX XX
11 57 XX XX	60 57 XX XX	
11 58 XX XX	60 58 XX XX	
11 59 XX XX	60 59 XX XX	
<u>Spacotel</u>	12 66 XX XX	62 66 XX XX
	12 67 XX XX	62 67 XX XX
	12 69 XX XX	62 69 XX XX
<u>Intercel</u>	13 10 XX XX	63 10 XX XX
	13 35 XX XX	63 35 XX XX
	13 40 XX XX	63 40 XX XX
<u>Areeba-Guinée</u>		64 XX XX XX

Contact:

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Guyana (country code +592)

Communication of 10.XII.2005:

Guyana Telephone & Telegraph Co. Ltd (GTT), Georgetown, announces the opening of a new number range 647 XXXX for GSM cellular service.

The complete routing to access this numbering range is: 592 647 XXXX

Administrations and Recognized Operating Agencies (ROAs) are requested to ensure that access is given to the above number range, with immediate effect.

Contact:

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Israel (country code +972)

Communication of 3.I.2006:

The *Ministry of Communications (MOC)*, Tel Aviv, announces the assignment of a new prefix for the non-geographic number for fixed telephony: +972 7X + seven digits.

(1)	(2)		(3)	(4)
<i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	<i>N(S)N number length</i>		<i>Usage of E.164 number</i>	<i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
7X (NDC) X = 2, 3, 4, 5, 6, 8, 9	9	9	Non-geographic number for fixed telephony services	

Contact:

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Qatar (country code +974)

Communication of 5.I.2006:

Qatar Telecom (Q-TEL) QSC, Doha, announces that it will introduce new GSM mobile range 65X XXXX in Qatar with test number +974 652 0345.

National Numbering Plan (NNP):

Area code: There are no area codes in Qatar

Number length: Seven-digit closed type for PSTN, GSM and Pager
Ten digits for VMS/SMS

<i>Seven-digit PSTN numbering ranges</i>		
41X XXXX	44X XXXX	47X XXXX
42X XXXX	45X XXXX	48X XXXX
43X XXXX	46X XXXX	49X XXXX

Test Numbers for PSTN: +974 443 1599

+974 443 2599

<i>Service</i>	<i>Numbers</i>
Pager (seven digits)	20X XXXX
	21X XXXX
	22X XXXX
GSM (seven digits)	50X XXXX
	51X XXXX
	52X XXXX
	53X XXXX
	54X XXXX
	55X XXXX
	56X XXXX
	57X XXXX
	58X XXXX
	59X XXXX
	65X XXXX
Test numbers for mobile (seven digits)	500 1024, 523 0119, 534 4411, 548 0819, 550 3964, 560 0214, 571 6618, 589 0185, 593 8022, 593 9902, 652 0345
Mobile call forward number	122 0000
Voice Mail and Short Message Services (VMS/SMS)	124 5XXX XXX 174 4XXX XXX
Mobile Emergency Access Code	112 112
Audio Text Services	900 XXXX

Administrations and Recognized Operating Agencies (ROAs) are requested to update their network to make access available to these numbering ranges.

Contact:

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Uganda (country code +256) Corrigendum

Communication of 21.XII.2005*:

The *Uganda Communications Commission (UCC)*, Kampala, announces that Uganda has introduced changes to its National Numbering Plan (NNP), as highlighted below. The changes will occur in accordance with the new schedule of implementation below for mobile services and for fixed services of MTN (U) Ltd for area codes 3Y, and Uganda Telecom for area codes 4Y.

The essence of the changes is a standardization of National (Significant) Numbers (N(S)N) in the country (for both fixed and mobile subscribers) to consist of nine (9) digits. In the case of already issued or active numbers, this has been achieved by inserting the necessary number of 2s before the Subscriber Number (SN).

The distribution of numbers among the operators is summarized in the table below.

(1)		(2)	(3)	(4)
National (Significant) Number (N(S)N)		Operator	Usage of E.164 number	Remarks
Old number	New number			
4Y XXXXXX	4Y ZXXXXXX	Uganda Telecom	Fixed telephony services	<p>"4" is the network identification code while "Y" is the respective area identification number. All subscriber numbers shall now have seven digits instead of six. For existing customers, this is being achieved by using Z = 2. If the old number has less than six digits, a corresponding number of 2s is inserted in the position of "2" to ensure the subscriber number is seven digits long.</p> <p>For some parts of the country, the area code consists of three digits ("4" followed by two other digits). In such cases, the old subscriber number has less than six digits. The goal is then to add as many 2s in the Z position as are required to achieve an N(S)N of nine digits.</p>
3Y XXXXXX	3Y ZXXXXXX	MTN (U) Ltd	Fixed telephony services	All area codes are two digits long ("3" followed by another digit) and subscriber numbers were previously six digits long. The new subscriber numbers shall all have seven digits. Existing numbers shall be brought in line with this by inserting a "2" in the place of Z.
71 XXXXXX	71 ZXXXXXX	Uganda Telecom	Mobile telephony service	All network identification codes are two digits long ("7" followed by another digit) and subscriber numbers were previously six digits long. The new subscriber numbers shall all have seven digits. Existing numbers shall be brought in line with this by inserting a "2" in the place of Z.
75 XXXXXX	75 ZXXXXXX	Celtel Uganda		
77 XXXXXX	77 ZXXXXXX	MTN (U) Ltd		
78 XXXXXX	78 ZXXXXXX	MTN (U) Ltd		

Description of number change for National Numbering Plan (NNP) for country code +256

a) Overview:

Minimum number length (excluding the country code): nine (9) digits

Maximum number length (excluding the country code): nine (9) digits

b) Detail of changes to numbering scheme:

- *Mobile service for country code +256*

(1)	(2)		(3)	(4)		(5)	(6)
Communicated time and date of change	National (Significant) Number (N(S)N)		Usage of E. 164 number	Parallel running		Operator	Proposed wording of announcement
	Old number	New number		Begins	Ends		
1.II.2006	77 XXXXXX	77 2 XXXXXX	Mobile telephony services	N/A	N/A	MTN (U) Ltd	All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial "77" before dialling the rest of the digits.
	78 XXXXXX	78 2 XXXXXX		N/A	N/A		All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial "78" before dialling the rest of the digits.
	75 XXXXXX	75 2 XXXXXX		N/A	N/A	CelTel Uganda	All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial "75" before dialling the rest of the digits.
	71 XXXXXX	71 2 XXXXXX		N/A	N/A	Uganda Telecom	All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial "71" before dialling the rest of the digits.

- *Fixed telephony service for country code +256*

(1)	(2)		(3)	(4)		(5)	(6)
Communicated time and date of change	National (Significant) Number (N(S)N)		Usage of E. 164 number	Parallel running		Operator	Proposed wording of announcement
	Old number	New number		Begins	Ends		
1.II.2006	3Y XXXXXX	3Y 2 XXXXXX	Fixed telephony service	N/A	N/A	MTN (U) Ltd	All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last six digits of the number you are calling.
15.IV.2006	41 XXXXXX	41 2 XXXXXX	Fixed telephony service	N/A	N/A	Uganda Telecom	All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last six digits of the number you are calling.

- Fixed telephony service for country code +256 (end)

(1)	(2)		(3)	(4)		(5)	(6)
<i>Communicated time and date of change</i>	<i>National (Significant) number (N(S)N)</i>		<i>Usage of E.164 number</i>	<i>Parallel running</i>		<i>Operator</i>	<i>Proposed wording of announcement</i>
15.IV.2006 (end)	43 XXXXXX	43 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last six digits of the number you are calling.
	45 XXXXX	45 22XXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "22" before the last five digits of the number you are calling.
	46 XXXX	46 222XXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "222" before the last four digits of the number you are calling.
	464 XXXX	464 22XXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "22" before the last four digits of the number you are calling.
	465 XXXXX	465 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	471 XXXXX	471 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	473 XXXXX	473 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	476 XXXXX	476 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	481 XXXXX	481 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	483 XXXXX	483 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	485 XXXXX	485 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	486 XXXXX	486 2XXXXXX		N/A	N/A		All national (significant) numbers (NSN) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.

Contact:

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* This communication cancels and replaces that published in ITU Operational Bulletin No. 846 of 15.X.2005, pages 11-16.

United Kingdom (country code +44)

Communication of 4.I.2006:

The *Office of Communications (Ofcom)*, London, announces that the following numbering ranges for mobile services have been allocated to communications providers in the United Kingdom (country code +44):

<i>SABC</i>	<i>D/DE</i>	<i>Operator</i>
7700	3	Cable & Wireless Jersey Limited
7700	7	Cable & Wireless Jersey Limited
7700	8	Cable & Wireless Jersey Limited
7864	4	Switch Services Ltd
7872	7	Hotchilli Communications Ltd
7873	0	Routo Telecommunications Limited
7874	4	Citrus Telecommunications Ltd

Contact:

Office of Communications (Ofcom)
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Yemen (country code +967)

Communication of 18.XII.2005:

The *Ministry of Telecommunications and Information Technology*, Sana'a, announces that the eight-digit numbering plan for GSM operators in Yemen has been changed and has become a nine-digit numbering plan, with effect from 9 December 2005.

A dual access period for use of both the old and new number series is effective from 9 December 2005 until 1 February 2006. Thereafter, the old eight-digit scheme will be cancelled and only the new nine-digit scheme will be operational.

GSM numbering plan – one digit will be added as follows:

Service	Operator	Old eight-digit number series	New nine-digit number series	Activation date
GSM	Sabafon	71 XXX XXX	711 XXX XXX	9.XII.2005
GSM	Spacetel Yemen	73 XXX XXX	733 XXX XXX	9.XII.2005

Contact:

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Telex Service

Pakistan

Communication of 9.I.2006:

Cessation of telex service

The *Pakistan Telecommunication Company Limited (PTCL)*, Islamabad, announces that as effective from 28 February 2006, it will no longer provide the telex service (international and national) to and from Pakistan.

The telex destination code (TDC) "82" allocated to Pakistan (ITU-T Recommendation F.69), including the telex network identification code (TNIC) "PK" (ITU-T Recommendation F.68) (also used as telegram destination indicator), remain, nevertheless, reserved for use by Pakistan.

For further information, please contact:

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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)
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	780 (p.13)
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)
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)	Syria	828 (p.38)
Indonesia	726 (p.16, p.31), 790 (p.3), 844 (p.9)	Trinidad and Tobago	849 (p.43)
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, Syria, 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, WTSA-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:

<http://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

Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 1 November 2005)

(Annex to ITU Operational Bulletin No. 847 – 1.XI.2005)

(Amendment No. 4)

<i>Country/geographical area</i>	<i>E.164 Country Code</i>	<i>Mobile telephone numbers, first digits after country code</i>
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P 4 Niger (Republic of the) LIR

<i>Country/geographical area</i>	<i>E.164 Country Code</i>	<i>Mobile telephone numbers, first digits after country code</i>
Niger (Republic of the)	227	21 – 29, 40, 42, 43, 46 – 50, 52, 53, 55 – 59, 8, 9

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. 12)

P 3 ADD Anguilla

<i>Country/area</i>	<i>MCC* + MNC*</i>	<i>Name of network</i>
Anguilla	365 010	Weblinks Limited

P 17 Romania Connex 226 01 LIR

<i>Country/area</i>	<i>MCC* + MNC*</i>	<i>Name of network</i>
Romania	226 01	Vodafone RO/MobiFon

* 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 Telegram Destination Indicators
(In accordance with ITU-T Recommendation F.32)
(Position on 15 May 2002)**

(Annex to ITU Operational Bulletin No. 764 – 15.V.2002)

(Amendment No. 23)

P 31 PAKISTAN

Network code: **PK COL 2** PTCL – Pakistan Telecommunication Company Limited, Islamabad

COL 1-5 LIR

Date of application: 7 January 2006, at 0000 hours UTC

<i>Country/ geographical area</i>	<i>Network (Administration/ROA)</i>	<i>Network code</i>	<i>Name of telegraph office</i>	<i>Office code</i>
1	2	3	4	5
PAKISTAN PAKISTAN PAKISTÁN	PTCL – Pakistan Telecommunication Company Limited, Islamabad ¹⁾	PK - -1)	1)	1)
<p>1) The national and international telegram service is not accepted from and to Pakistan since 7 January 2006 (see the communication from the "Pakistan Telecommunication Company Limited (PTCL)" in ITU Operational Bulletin No. 852 of 15.I.2006, page 3). Consequently, the telegram destination indicator "PK" and the office codes have been deleted since 7.I.2006, at 0000 hours UTC.</p> <p>The two letters "PK" remain, nevertheless, reserved for use by Pakistan (for the telex service, ITU-T Recommendations F.68/F.69, and for the Maritime Mobile Service, ITU-T Recommendation D.90).</p>				

**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. 7)

Country/ geographical area ISPC	Unique name of the signalling point	Name of the signalling point operator
P 5 <i>Australia</i> ADD		
5-014-2	Sydney	BT Australasia Pty Ltd
P 14 <i>Denmark</i> 2-079-3 SUP		
2-079-3	Spanga	Hi3G
P 67 <i>United States</i> ADD		
3-196-5	Miami, FL	Corisat America Inc.
P 24 <i>Guam</i> ADD		
5-070-4	Harmon, Guam	IT&E Overseas, Inc.
P 24 <i>Honduras</i> ADD		
7-016-5	INTL-SPS	Celtel
7-016-6	INTL-TGA	Megatel
P 35 <i>Malta</i> ADD		
2-156-5	Sliema Tandem (SLT)	Maltacom plc
2-156-6	Zejtun Tandem (ZNT)	Maltacom plc
P 58 <i>United Kingdom</i> ADD		
2-209-7		Epsilon Telecommunications Ltd
2-210-4		Synterra UK Limited
P 46 <i>Seychelles</i> REP all informations by:		
6-066-0	E10S1	Cable & Wireless (Seychelles)
6-066-1	Seychelles MSC	Cable & Wireless (Seychelles)
6-066-4	INTV-MAHE-01	INTELVISION
6-066-6	Trans Local Switch (TLS)	Telecom Seychelles Ltd
6-066-7	Mobile Switching Centre (MSC)	Telecom Seychelles Ltd
P 51 <i>Switzerland</i> 2-055-6 / 2-062-3 SUP		
2-055-6	Zürich	Wavecrest Communications
2-062-3	Zürich	T-Systems Multilink SA

P 51 **Switzerland** 2-054-7 / 2-056-1 / 2-056-2 / 2-056-3 / 2-056-5 / 2-056-6 / 2-056-7 / 2-058-1 / 2-058-2 / 2-058-4 / 2-059-1 / 2-062-2 / 2-062-4 / 2-063-1 / 2-063-3 **LIR**

2-054-7	Zürich	Cablecom GmbH
2-056-1	Zürich	Belgacom International Carrier
2-056-2	Genève	Belgacom International Carrier
2-056-3	Genève	Swisscom Fixnet AG
2-056-5	Zürich	Swisscom Fixnet AG
2-056-6	Basel	Belgacom International Carrier
2-056-7	Basel	Belgacom International Carrier
2-058-1	Zürich S01	TDC Switzerland AG
2-058-2	Alias ZHSTP02/GESTP01	TDC Switzerland AG
2-058-4	Lausanne S01	TDC Switzerland AG
2-059-1	Zug	WTH Holding Zug
2-062-2	ZHSTP02	TDC Switzerland AG
2-062-4	Zürich	VTX Network Solutions AG
2-063-1	GESTP01	TDC Switzerland AG
2-063-3	Zürich	Calltrade Carrier Services

P 52 **Switzerland** **ADD**

7-247-0	Chiasso	Switchward Ltd
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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 (09/2002))

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 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 15.XII.2005 to 1.I.2006, the following countries have updated their national numbering plan on our site:

<i>Afghanistan</i>	(country code +93)
<i>Niger</i>	(country code +227)
<i>New Zealand</i>	(country code +64)