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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.

- 839 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (05/2004)) (Position on 1st 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)
- 835 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 1 May 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)
- 827 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (05/97)) (Position on 1 January 2005)
- 825 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 December 2004)
- 823 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 November 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)
- 816 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 15 July 2004)
- 815 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/04)) (Position on 1 July 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

Denmark

Communication of 11.VII.2005:

Cessation of telegram service

TDC Lyngby Radio, Lyngby, announces that Denmark no longer provides the national and international telegram service to and from Denmark since 1st July 2005.

Furthermore, owing to the closure of the national and international telegram service in Denmark, the telegram destination indicator "DK" allocated to Denmark and the office codes "DKXX / All destinations" used in the telegram retransmission system have been deleted on 1st July 2005, 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 Denmark, please contact:

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* See present ITU Operational Bulletin No. 840 of 15.VII.2005, page 30.

Telephone Service

Angola (country code +244)

Communication of 17.VI.2005:

The *Angolan Institute of Communications (INACOM)*, Luanda, announces the implementation of a new National Numbering Plan (NNP) (second phase) in the Angolan fixed numbering plan as from 26 June 2005 at 0000 hours.

(1) <i>Communicated time and date of change</i>	(2) <i>N(S)N (National (Significant) Number)</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Parallel running</i>		(5) <i>Operator</i>	(6) <i>Proposed wording of announcement</i>
	<i>Old number</i>	<i>New number</i>		<i>Begins</i>	<i>Ends</i>		
26.VI.2005 0000 hours	Y XXX XXX	2Y2 XXX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Angola Telecom	Fixed numbers have changed. Insert number 2 at the beginning and number 2 after the area code (Y)
26.VI.2005 0000 hours	YYX X XXX	2YY 2XX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Angola Telecom	Fixed numbers have changed. Insert number 2 at the beginning and number 2 after the area code (YY)
26.VI.2005 0000 hours		2Y6 XXX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Mercury	
26.VI.2005 0000 hours		2YY 6XX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Mercury	
26.VI.2005 0000 hours		2Y7 XXX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Mundo Startel	
26.VI.2005 0000 hours		2YY 7XX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Mundo Startel	
26.VI.2005 0000 hours	Y740 XXX Y741 XXX	2Y8 740 XXX 2Y8 741 XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Nexus	Fixed numbers have changed. Insert number 2 at the beginning and number 8 after the area code (Y)
26.VI.2005 0000 hours	YYXX XXX	2YY 8XX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Nexus	Fixed numbers have changed. Insert number 2 at the beginning and number 8 after the area code (YY)
26.VI.2005 0000 hours		2Y9 XXX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Wezacom	
26.VI.2005 0000 hours		2YY 9XX XXX	Geographic number	26.VI.2005 0000 hours	26.IX.2005 0000 hours	Wezacom	

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Netherlands Antilles (country code +599)

Communication of 15.VI.2005:

The *Bureau of Telecommunication and Post (Regulator)*, Curaçao, announces the activation of the new number series +599 416 7XXX for the mobile network of Saba, Netherlands Antilles:

- Mobile Service

<i>Locality</i>	<i>Subscriber number (SN)</i>
Saba	416 7XXX

International dialling format: +599 416 7XXX

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Benin (country code +229)

Communication of 23.VI.2005:

The *Ministère de la Communication et de la Promotion des Technologies Nouvelles*, Cotonou, announces that, owing to the saturation of the existing six-digit (6) telephone numbering plan, the Republic of Benin has decided to replace that plan with a new, eight-digit (8) plan. The date that has been set for the changeover from the old to the new plan is Friday, 16 September 2005, at midnight.

New national telephone numbering plan in Benin

- Introduction

The introduction of the new telecommunication services numbering plan in Benin should result in a simple numbering structure, an end to number shortages and competitive imbalances, and the introduction of new services.

The main requirements in regard to the new national telephone numbering plan are as follows:

- Introduction of a National Numbering Plan (NNP) structure based on international standards.
- Increased numbering capacity available for fixed and mobile operators.
- Accommodation of competition in the liberalized telecommunication market.
- Easy identification of telecommunication services.
- Creation of numbering reserves allowing for the development of new telecommunication services and emergence of new operators (number portability, ...).
- Avoidance of renumbering wherever possible by maintaining the current structure of existing numbers.

Structure of the new numbering plan

- General structure

<i>First digit A</i>	<i>Following digit(s)</i>	<i>Remarks</i>
0	0	International access prefix
0	X / XY	Reserved for future use (choice of carrier, ...)
1	XY / XYZ	Customer assistance, emergency, social, health and other services
2	BPQMCDU	Geographic numbers (fixed network operator(s))
3, 4, 5, 6	BPQMCDU	Reserved for future use
7	XYZ	Short numbers for access to servers and value-added services
8	BPQMCDU	Long numbers for access to value-added services and service providers
9	BPQMCDU	Non-geographic numbers (mobile network operators)

- Detailed structure

<i>0 block: Access prefixes</i>	
Numbers	Remarks
00	International access prefix (unchanged)
0X or 0XY	Reserved for future use (choice of carrier, ...)

<i>1 block: Emergency and assistance services</i>	
Numbers	Remarks
10Y or 10YZ	In reserve (1)
11Y: 117 118	Civil protection and security safety services: Emergency service – police Emergency service – fire
12Y: 120 122 123 124 125 Other three-digit numbers	OPT operator services: International semi-automatic Enquiries Complaints Actel Semi-automatic long-distance In reserve
13Y, 14Y, 15Y or 13YZ to 15YZ	In reserve (1)
16Y: 160 Other three-digit numbers	Social services Juvenile squad In reserve
17Y to 19Y or 17YZ to 19YZ	In reserve (1)

(1) These blocks may subsequently be opened up to four (4) digits if necessary.

<i>2 block: Geographic numbers (fixed networks)</i>		
Numbers		Remarks
AB	PQMCDU	
20	XXXXXX	Ouémé, Plateau geographic area
21	XXXXXX	Littoral, Atlantique geographic area
22	XXXXXX	Mono, Couffo, Zou, Collines geographic area
23	XXXXXX	Atacora, Donga, Alibori, Borgou geographic area
24 to 29	XXX XXX	In reserve

<i>3, 4, 5, 6 blocks: In reserve (currently no known numbers)</i>		

<i>7 block: Short numbers for access to servers and value-added services</i>	
Numbers	Remarks
70YZ, 71YZ, 72YZ	Short numbers (paying)
73YZ, 74YZ, 75YZ	Short numbers (free-of-charge)
76YZ to 79YZ	In reserve

<i>8 block: Long numbers for access to value-added services and service providers</i>		
Numbers		Remarks
AB	PQMCDU	
80	XXXXXX	Long numbers for access to services (Internet provider, prepayment, videotext, ...)
81	XXXXXX	Reserved for value-added services (freephone numbers, local-call-rate numbers, ...)
82 to 84	XXXXXX	In reserve
85	XXXXXX	Service providers (including "virtual operators")
86 to 89	XXXXXX	In reserve

<i>9 block: Non-geographic numbers (mobile networks)</i>		
Numbers		Remarks
AB	PQMCDU	
90	XXXXXX	Libercom: existing PQ
93	XXXXXX	BBCom: existing PQ
95	XXXXXX	Telecel: existing PQ
97	XXXXXX	BéninCell: existing PQ
91, 92, 94, 96, 98, 99	XXXXXX	In reserve

- Remarks

The purpose of the proposed modifications is to divide the numbers in Benin's national telephone numbering plan into categories in such a way as to:

- Be able, in the future, to apply a specific form of management to each category: allocation arrangements, fees, etc.
- Ensure that users are easily able to identify the nature of a given telecommunication service.

0 block

- The international prefix "00" continues, as before, to identify the following digits as the country code for an international call.
- Numbers beginning with "0" and followed by X or XY (where X is other than "0") will at a later stage serve to select the operator (carrier) responsible for routing national or international calls.

1 block

- Special services are assigned a three-digit (3) number. Certain reserved blocks may be open to four-digit (4) numbers if required. The numbers for such services will be classified according to the nature of the service; for example, one range of numbers for civil protection and security services, another for social services and, at a later stage, a range of numbers for health services, etc.

2 block

- Numbers beginning with "2" are known as "geographic" numbers and are used for addressing, either directly or indirectly, termination points and equipment connected to a fixed telecommunication network. Such numbers now comprise eight (8) digits as opposed to the previous six (6).
- Ten million numbers are available within this block.

3, 4, 5, 6 blocks

- Numbers beginning with “3”, “4”, “5”, “6” are reserved for future use.
- 40 million such numbers are in reserve.

7 block

- Numbers beginning with “7” are short, four-digit (4) numbers reserved for access to servers and value-added services (prepayment, information servers, ...).
- Ten thousand numbers are available within this block.

8 block

- Numbers beginning with “8” are reserved for access to value-added services (Internet servers, videotext, other services of the freephone/local-call-charge type, etc.) and for service providers (e.g. virtual operators). Such numbers comprise eight (8) digits.
- Ten million numbers are available within this block.

9 block

- Numbers beginning with “9” are used for addressing, either directly or indirectly, termination points, equipment or services connected to a mobile telecommunication network. These numbers comprise eight (8) digits as opposed to the previous six (6).
- Ten million numbers are available within this block.

- New numbering plan

The following table sets forth the new numbers used in each numbering block and their correspondence with the former numbers.

<i>0 block: Access prefixes</i>		
Service	Old number	New number
International access to prefix	00	00
0X and 0XY in reserve		

<i>1 block: Emergency and assistance services</i>		
Service	Old number	New number
10Y or 10YZ in reserve		
Civil protection and security/safety services (11Y):		
Emergency service – police	17	117
Emergency service – fire	18	118
OPT operator services (12Y):		
International semi-automatic	10	120
Enquiries	12	122
Complaints	13	123
Actel	14	124
Semi-automatic long-distance	15	125
13Y, 14Y, 15Y or 13YZ to 15YZ in reserve		
Social services (16Y):		
Juvenile squad	16	160
17Y to 19Y or 17YZ to 19YZ in reserve		

<i>2 block: Geographic numbers (fixed networks)</i>		
Allocated to	Old number	New number
Ouémé, Plateau:		
Ongala	21 XXXX	20 21 XXXX
Kandiévè	22 XXXX	20 22 XXXX
Sèmè	24 XXXX	20 24 XXXX
Pobè, Kétou	25 XXXX	20 25 XXXX
Sakété, Igolo	26 XXXX	20 26 XXXX
Adjohoun	27 XXXX	20 27 XXXX
Fixed cellular	29 XXXX	20 29 XXXX
Littoral, Atlantique:		
Cadjeoun	30 XXXX	21 30 XXXX
Ganhi	31 XXXX	21 31 XXXX
Jéricho	32 XXXX	21 32 XXXX
Akpakpa	33 XXXX	21 33 XXXX
Ouidah	34 XXXX	21 34 XXXX
Godomey	35 XXXX	21 35 XXXX
Abomey-Calaci	36 XXXX	21 36 XXXX
Allada	37 XXXX	21 37 XXXX
Kouhounou Fixe	38 XXXX	21 38 XXXX
Fixed cellular	39 XXXX	21 39 XXXX
Maritime radio	73 6XXX	21 73 6XXX
Mono, Couffo, Zou, Collines:		
Lokossa	41 XXXX	22 41 XXXX
Come	43 XXXX	22 43 XXXX
Dogbo	46 XXXX	22 46 XXXX
Fixed cellular	49 XXXX	22 49 XXXX
Abomey	50 XXXX	22 50 XXXX
Bohicon	51 XXXX	22 51 XXXX
Covè	52 XXXX	22 52 XXXX
Dassa-Zoumé	53 XXXX	22 53 XXXX
Savalou	54 XXXX	22 54 XXXX
Savè	55 XXXX	22 55 XXXX
Fixed cellular	59 XXXX	22 59 XXXX
Atacora, Donga, Alibori, Borgou:		
Parakou	61 XXXX	23 61 XXXX
Nikki, Ndali	62 XXXX	23 62 XXXX
Kandi, Gogounou, Ségbana	63 XXXX	23 63 XXXX
Banikoara	65 XXXX	23 65 XXXX
Malanville	67 XXXX	23 67 XXXX
Djougou	80 XXXX	23 80 XXXX
Natitingou	82 XXXX	23 82 XXXX
Tanguiéta	83 XXXX	23 83 XXXX

<i>7 block: Short numbers for access to servers and value-added services</i>		
Service or allocation	Old number	New number
Short numbers (free-of-charge)		
Téléplus	730000	7300
Dialog	7329	7329
Novaplus	733	7333
Nasuba	750000	7500

<i>8 block: Long numbers for access to value-added services and service providers</i>		
Service or allocation	Old number	New number
80 P XXXXX: long numbers for access to services (Internet provider, information servers, ...)		
80 0 XXXXX: in reserve		
80 1 XXXXX: Internet provider		
OPT Internet	731212	80 1 00000
DDARIG	306212	80 1 00001
Firstnet	315110	80 1 00002
Sobiex	314319	80 1 00003
EIT KMK	312323	80 1 00004
80 2 to 80 6 XXXXX: in reserve		
80 7 XXXXX: information servers, videotext		
No. Videotext 1	761000	80 7 61000
No. Videotext 2	761400	80 7 61400
No. Videotext 3	761500	80 7 61500
No. Videotext 4	761700	80 7 61700
80 8 to 80 9 XXXXX in reserve		
81 P XXXXX: reserved for value-added services (freephone numbers, local-call-rate numbers, ...)		
82 to 84 P XXXXX: in reserve		
85 P XXXXX: service providers (including "virtual operators")		
Nàsuba	75XXXX	85 7 5XXXX
Nàsuba	78XXXX	85 7 8XXXX
86 to 89 P XXXXX: in reserve		

<i>9 block: Non-geographic numbers (mobile networks)</i>		
Affectation	Old number	New number
LIBERCOM	01 XXXX	90 01 XXXX
	02 XXXX	90 02 XXXX
	03 XXXX	90 03 XXXX
	04 XXXX	90 04 XXXX
	66 XXXX	90 66 XXX X
	90 XXXX	90 90 XXXX
	91 XXXX	90 91 XXXX
	92 XXXX	90 92 XXXX
	93 XXXX	90 93 XXXX
	94 XXXX	90 94 XXXX

<i>9 block: Non-geographic numbers (mobile networks) (end)</i>		
Affectation	Old number	New number
BBCOM	14 XXXX 20 XXXX 23 XXXX 70 XXXX 74 XXXX 99 XXXX	93 14 XXXX 93 20 XXXX 93 23 XXXX 93 70 XXXX 93 74 XXXX 93 99 XXXX
TELECEL	05 XXXX 06 XXXX 15 XXXX 28 XXXX 40 XXXX 42 XXXX 45 XXXX 56 XXXX 71 XXXX 79 XXXX 81 XXXX 84 XXXX 85 XXXX 86 XXXX 95 XXXX 96 XXXX	95 05 XXXX 95 06 XXXX 95 15 XXXX 95 28 XXXX 95 40 XXXX 95 42 XXXX 95 45 XXXX 95 56 XXXX 95 71 XXXX 95 79 XXXX 95 81 XXXX 95 84 XXXX 95 85 XXXX 95 86 XXXX 95 95 XXXX 95 96 XXXX
SPACETEL (AREEBA)	07 XXXX 08 XXXX 09 XXXX 13 XXXX 44 XXXX 47 XXXX 48 XXXX 57 XXXX 58 XXXX 60 XXXX 64 XXXX 68 XXXX 69 XXXX 72 XXXX 76 XXXX 77 XXXX 87 XXXX 88 XXXX 89 XXXX 97 XXXX 98 XXXX	97 07 XXXX 97 08 XXXX 97 09 XXXX 97 13 XXXX 97 44 XXXX 97 47 XXXX 97 48 XXXX 97 57 XXXX 97 58 XXXX 97 60 XXXX 97 64 XXXX 97 68 XXXX 97 69 XXXX 97 72 XXXX 97 76 XXXX 97 77 XXXX 97 87 XXXX 97 88 XXXX 97 89 XXXX 97 97 XXXX 97 98 XXXX

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Burkina Faso (country code +226)

Communication of 24.VI.2005:

The *Autorité Nationale de Régulation des Télécommunications (ARTEL)*, Ouagadougou, announces the allocation of the following number series to Celtel Burkina Faso:

Mobile telephone network

<i>Operator</i>	<i>Mobile number series</i>	<i>Date of activation</i>
Celtel Burkina Faso	76 46 XXXX 76 48 XXXX 76 49 XXXX	Imminent

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Burundi (country code +257)

Communication of 23.VI.2005:

The *Agence de Régulation et de Contrôle des Télécommunications (ARCT)*, Bujumbura, announces the introduction of the new National Numbering Plan (NNP) as of 1 February 2006. Numbers in the telephone network will increase from six (6) to seven (7) digits. Fixed subscriber numbers will be preceded by the digit "2", while mobile subscriber numbers will be preceded by the digit "7". Emergency service numbers will have three (3) digits as opposed to the former two (2).

General information:

Country code: +257
International prefix: 00
National prefix: none

The following table shows the changes to be made:

Area	1. Geographic numbers		
	Existing number	New number	Operator
Bujumbura	20 XXXX	2 20 XXXX	ONATEL
Bujumbura	21 XXXX	2 21 XXXX	ONATEL
Bujumbura	22 XXXX	2 22 XXXX	ONATEL
Bujumbura	23 XXXX	2 23 XXXX	ONATEL
Bujumbura	24 XXXX	2 24 XXXX	ONATEL
Bujumbura	25 XXXX	2 25 XXXX	ONATEL
Urad (Buzanza Cibitoke, Myramvya, Mwaro)	26 XXXX	2 26 XXXX	ONATEL
Rural telephony	27 XXXX	2 27 XXXX	ONATEL
Central region	30 XXXX	2 30 XXXX	ONATEL
Northern region	40 XXXX	2 40 XXXX	ONATEL
Southern region	50 XXXX	2 50 XXXX	ONATEL

Service	2. Non-geographic numbers		
	Existing number	New number	Operator
Mobile	6X XXXX	7 6X XXXX	SPACETEL
Mobile	8X XXXX	7 8X XXXX	AFRICELL
Mobile	9X XXXX	7 9X XXXX	TELECEL

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Communication of 28.VI.2005:

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

Exchange	Area code	Numbering series	Date of entry into service
6 October (5)	2	8164000-8166999	19.V.2005
Kerdasa (E)	2	7995000-7998583	13.IV.2005
Magool	13	3310000-3312999	23.V.2005
El deer (E)	13	3483216-3484287	18.IV.2005
El Sheen (E)	40	2788000-2788999	10.IV.2005
Meshla (E)	40	2483216-2484287	30.V.2005
El Naharia (E)	40	2474288-2475359	30.V.2005
Delbshan (E)	40	2493216-2494287	30.V.2005
El Riyad (E)	47	3866000-3867999	13.IV.2005
Mansheyet Abbass (E)	47	2683500-2684499	4.V.2005
Sidi Salem (E)	47	2707000-2708999	5.V.2005

<i>Exchange</i>	<i>Area code</i>	<i>Numbering series</i>	<i>Date of entry into service</i>
Alkhadrah	48	3920000-3922143	29.V.2005
Kafr Alkhadrah	48	3930000-3932143	29.V.2005
Kamshish	48	3723000-3725143	29.V.2005
Elbalamon	50	6790000-6793215	17.IV.2005
Masr Algadeeda	50	7440000-7441071	8.V.2005
Nosa El Bahr (E)	50	6434184-6435255	29.V.2005
Kafr Serenga (E)	50	6833216-6833727	30.V.2005
Kafr Elwekala (E)	50	7992144-7992655	30.V.2005
El Balashoun (E)	55	2804000-2804999	19.IV.2005
Bani Amer (E)	55	2164000-2165999	12.IV.2005
Bani Helal (E)	55	3683500-3684499	26.IV.2005
Ezab El Nahda (E)	57	686500-686999	3.V.2005
Sanad	3	2140000-2142499	7.VI.2005
El Shagr (E)	13	2563000-2563999	9.VI.2005
Hosh Essa (E)	45	2707000-2708999	1.VI.2005
Alkhademeya (E)	47	3398000-3398999	13.VI.2005
El Hswa (E)	55	3563000-3563999	1.VI.2005
El Rhmania (E)	55	3584000-3584999	1.VI.2005
Aswan West (E)	97	2211800-2212599	18.V.2005
Tansa (E)	82	4463000-4464167	5.V.2005
Barout (E)	82	5774000-5774255	19.V.2005
Alroudah (E)	84	6597144-6597655	17.V.2005
Talat (E)	84	6242144-6242655	17.V.2005
Kalamshah (E)	84	6592000-6593215	17.V.2005
Sanaboo (E)	88	2572000-2572499	22.V.2005
Awlad El Yas (E)	88	2833000-2834099	22.V.2005
Bakor (E)	88	2862000-2862499	22.V.2005
Althawrah	92	7620000-7620599	15.V.2005
Porsaied	92	7640000-7640599	15.V.2005
Kasr Zayan	92	7610000-7610599	15.V.2005
Awlaad Yehya Bahary	93	4210000-4212999	10.V.2005
Alboayraat	95	2060000-2060999	31.V.2005
Thanoub (E)	13	2759000-2759999	22.VI.2005
Abou Hommos (E)	45	2568500-2570499	21.VI.2005
Menia Elkamh (E)	55	3670000-3671999	16.VI.2005
Mashtoul Elsouk (E)	55	2580000-2582999	20.VI.2005
Alekhowa (E)	55	2703000-2704999	19.VI.2005

<i>Exchange</i>	<i>Area code</i>	<i>Numbering series</i>	<i>Date of entry into service</i>
Kom Elfarag	45	2426000-2428143	22.VI.2005
Sidi Ghazi	45	2594000-2597215	26.VI.2005
Kom Elkanater	45	2470000-2472143	27.VI.2005
Elgalala	46	4330000-4330199	23.VI.2005
Elgefera	46	4310000-4310199	23.VI.2005
Elbatanoun (E)	48	2309000-2309999	28.VI.2005

<i>Exchange</i>	<i>Area Code</i>	<i>Old numbering ranges</i>	<i>New numbering ranges</i>	<i>Date of entry into service</i>
Bani Ghaleb	88	2438000-2438699	2730000-2731399	10.V.2005

Contact:

National Telecom Regulatory Authority (NTRA)
 27 Mohi El-Din Abu El-Ez St.
 Dokki, GIZA
 Egypt
 Tel: +20 2 534 4105
 Fax: +20 2 534 4155

Niger (country code +227)

Communication of 8.VII.2005:

The *Société Nigérienne des Télécommunications (SONITEL)*, Niamey, announces the opening of new number series in Niger as follows:

<i>Service</i>	<i>Operator</i>	<i>Locality</i>	<i>Numbers</i>	<i>Date of activation</i>
GSM 900 mobile network	SAHELCOM	Niamey	83 XXXX	10.V.2005
			21 XXXX	10.VII.2005
			22 XXXX	10.XI.2005
			23 XXXX	10.I.2006
GSM 900 mobile network	CELTEL-NIGER	Niamey	52 XXXX	Imminent
			53 XXXX	
			57 XXXX	
			58 XXXX	
GSM 900 mobile network	TELECEL-NIGER	Niamey	24 XXXX	Imminent

Contact:

Mr Hassane Kindo Hamani
 Directeur de l'Exploitation et des Affaires Commerciales
 Société Nigérienne des Télécommunications (SONITEL)
 B.P. 208
 NIAMEY
 Niger
 Tel: +227 72 2597
 Fax: +227 72 4747
 E-mail: hkindo@intnet.ne

Mr Sani Adamou
 Directeur de la Production
 Société Nigérienne des Télécommunications (SONITEL)
 B.P. 208
 NIAMEY
 Niger
 Tel: +227 72 2100
 Fax: +227 72 2478
 E-mail: mansani_ne@yahoo.fr

Dem. Rep. of the Congo (country code +243)

Communication of 20.VI.2005:

The *Autorité de Régulation de la Poste et des Télécommunications du Congo (Rép. dém.)* (ARPTC), Kinshasa, announces the introduction of the following new number series for the mobile network service:

<i>Operator</i>	<i>Service</i>	<i>Number series</i>
Celstel Congo	Mobile	(0) 99 XXX XXXX

International dialling format: +243 99 XXX XXXX

Contact:

Monsieur Lois Kaziba Muloko
Autorité de Régulation de la Poste et des Télécommunications du Congo (ARPTC)
Building Gécamines, 5^e niveau
Boulevard du 30 juin
B.P. 3000 KIN 1
KINSHASA Gomba
Rép. dém. du Congo
Tel: +243 810 385 910
Fax: +243 139 2492
E-mail: arptc@micronet.cd / arptc@starnet.cd

Changes in Administrations/ROAs and other entities or Organizations

Azerbaijan

– Communication of 28.VI.2005:

Updated information

The *Ministry of Communications and Information Technologies*, Baku, announces that the information regarding two operators, namely, "Aztelecom" Production Union of the Ministry of Communications and Information Technologies and "Baku Telegraph" Open Joint-Stock Company has been updated as follows:

"Aztelecom" Production Union of the Ministry of
Communications and Information Technologies
3166, Tbilisi Avenue
1122 BAKU
Azerbaijan
Tel: +994 12 430 2630
Fax: +994 12 493 1787

Director General – Mr Mahammad Mammadov

"Baku Telegraph" Open Joint-Stock Company
41, Baku Avenue
1000 BAKU
Azerbaijan
Tel: +994 12 493 6142
Fax: +994 12 498 5525

Chief – Mrs Sabira Agharzayeva

– Communication of 28.VI.2005:

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

The Ministry of Communications and Information Technologies, Baku, 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 Azerbaijan 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>
"Azercell Telecom" Joint Venture 61a, Tbilisi Avenue 1122 BAKU	Tel: +994 12 496 7007 Fax: +994 12 430 0568 E-mail: customercare@azercell.com URL: www.azercell.com
"AzEuroTel" Joint Venture 1, B. Sardarov Street 1122 BAKU	Tel: +994 12 497 0707 / +994 12 492 6500 Fax: +994 12 497 0101 E-mail: aet@azeurotel.com URL: www.azeurotel.com
"Aztelecom" Production Union of the Ministry of Communication Information Technologies 3166, Tbilisi Avenue 1122 BAKU	Tel: +994 12 430 2630 Fax: +994 12 493 1787 E-mail: aztelecom@aztelecom.net URL: www.aztelecom.com
"Bakcell Ltd" Limited Liabilities Company 24, U. Hajibeyov Street 1000 BAKU	Tel: +994 12 498 9444 Fax: +994 12 498 9255 E-mail: bakcell@bakcell.com URL: www.bakcell.com
"Baku Telegraph" Open Joint-Stock Company 41, Azerbaijan Avenue 1000 BAKU	Tel: +994 12 493 6142 / +994 12 493 7094 Fax: +994 12 498 5525 E-mail: URL: www.baktel.bakinter.net
"Baku Telephone Communication" Production Union 24, U. Hajibeyov Street 1000 BAKU	Tel: +994 12 498 5752 / +994 12 492 5500 Fax: +994 12 493 7788 E-mail: btrib@btrib.bakinter.net URL: www.baktelecom.bakinter.net
"Caspian American Telecom" Joint Venture 54, S. Rustam Street 1007 BAKU	Tel: +994 12 448 4800 / +994 12 448 4900 Fax: +994 12 447 4600 E-mail: catel@catel-az.com URL: www.catel-az.com
Ministry of Communications and Information Technologies of the Nakhchivan Autonomous Republic 1, Ataturk Street 7000 NAKHCHIVAN CITY Nakhchivan Autonomous Republic	Tel: +994 136 452 024/ +994 136 452 270 Fax: +994 136 452 024 E-mail: rabite@nakhchyvan.az URL: www.nakhchyvan.az
"Ultel" Limited Liabilities Company 41, Azerbaijan Avenue 1000 BAKU	Tel: +994 12 490 2020 Fax: +994 12 490 2030 E-mail: ultelmmc@intrans.az URL: www.ultel.com

For further information, please contact:

Ministry of Communications and Information Technologies
33, Azerbaijan Avenue
1000 BAKU
Azerbaijan
Tel: +994 12 498 5838
Fax: +994 12 498 7912 / +994 12 498 8019
E-mail: mincom@mincom.gov.az
URL: www.mincom.gov.az

Greece

Communication of 6.VII.2005:

Granting of Recognized Operating Agency (ROA) status

The *Ministry of Transport and Communications, Papagos-Athens*, 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 Greece to which the status of Recognized Operating Agency (ROA) has been granted is *Hellas Sat S.A.*

For further information, please contact:

Mr Nikolaos Chatzivasdekis
Director
Ministry of Transport and Communications
General Administration of Communications
Directorate of Postal and Telecommunications Services
Anastaseos 2 Street
10191 PAPAGOS-ATHENS
Greece
Tel: +30 210 650 8872
Fax: +30 210 650 8533
E-mail: n.chatzivasdekis@yme.gov.gr

Hong Kong, China

Communication of 5.VII.2005:

The *Office of the Telecommunications Authority, Hong Kong*, announces that Mr Wong Cheuk-hung, Warren is the new ITU contact point, in replacement of Mr Tsun Ka-yin, Gary.

Contact:

Mr Wong Cheuk-hung, Warren
Senior Telecommunications Engineer
Office of the Telecommunications Authority
29/F Wu Chung House
213 Queen's Road East, Wanchai
HONG KONG
Hong Kong, China
Tel: +852 2961 6388
Fax: +852 2838 5004

Japan

Communication of 11.VII.2005:

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

The Ministry of Internal Affairs and Communications, Tokyo, 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 Japan to which the status of Recognized Operating Agency (ROA) has been granted are:

Company's (ROA) name and address	Tel – Fax – E-mail
Japan Telecom Co. Ltd 9-1 Higashi-Shimbashi 1-Chome Minato-ku 105 7316 TOKYO	Tel: Fax: E-mail: toshinori.ota@japan-telecom.co.jp
KDDI Corporation Garden Air Tower 3-10-10, Iidabashi, Chiyoda-ku 102 8460 TOKYO	Tel: Fax: E-mail: tel-nw@kddi.com
Nippon Telegraph and Telephone East Corporation 3-19-2 Nishi-shinjuku Shinjuku-ku 163 8019 TOKYO	Tel: Fax: +81 3 5359 1283 E-mail: m.shimazaki@east.ntt.co.jp
Nippon Telegraph and Telephone West Corporation 3-15 Banba-cho, Chuo-ku 540 8511 OSAKA	Tel: Fax: +81 6 4793 4872 E-mail: ip-number@ml.hq.west.ntt.co.jp
NTT Communications Corporation 1-6 Uchisaiwai-cho 1-Chome Chiyoda-ku 100 8019 TOKYO	Tel: Fax: E-mail: numberadmin-te@ntt.com
NTT DoCoMo Inc. Sanno Park Tower 11-1 Nagata-cho 2-Chome Chiyoda-ku 100 6150 TOKYO	Tel: Fax: +81 3 5156 0330 E-mail:
Vodafone K.K. Planning Department Corporate Planification Division Atago Green Hills MORI Tower 2-5-1 Atago Minato-ku 105 6205 TOKYO	Tel: Fax: +81 3 6403 2912 E-mail:

For further information, please contact:

Ministry of Internal Affairs and Communications
Numbering Plan Office, Telecommunications Systems Division
Telecommunications Business Department
Telecommunication Bureau
2-1-2 Kasumigaseki Chiyoda-ku
100 8926 TOKYO
Japan
Tel: +81 3 5253 5859
Fax: +81 3 5253 5863
E-mail: bango@soumu.go.jp

Lithuania

Communication of 7.VII.2005:

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

The *Ministry of Transport and Communications*, Vilnius, 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 Lithuania 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>
Closed Stock Company Bite GSM Zemaitės Street, 15 03504 VILNIUS	Tel: Fax: +370 6 990 0111 E-mail: info@bite.lt
Closed Stock Company Omnitel T. Sevcenkos Street, 25 03503 VILNIUS	Tel: Fax: +370 5 213 1313 E-mail: info@omnitel.net
Closed Stock Company Tele2 Sporto Street, 7a 09200 VILNIUS	Tel: Fax: +370 5 236 6302 E-mail: tele2@tele2.lt
Stock Company Lietuvos Telekomas Savanoriu Pr., 28 03501 VILNIUS	Tel: Fax: +370 5 212 6665 E-mail: info@telecom.lt
Stock Company Lietuvos Radijo ir Televizijos Centras Sausio 13-0sios Street, 10 04347 VILNIUS	Tel: Fax: +370 5 204 0325 E-mail: info@lrta.lt

For further information, please contact:

Ministry of Transport and Communications
Gedimino Avenue, 17
01505 VILNIUS
Lithuania
Tel: +370 5 239 3911
Fax: +370 5 212 4335
E-mail: transp@transp.lt

Qatar

Communication of 30.VI.2005:

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

The *Supreme Council for Communication and Information Technology*, Doha, 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 Qatar 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>
Qatar Telecom (Q-Tel) Q.S.C. P.O. Box 217 DOHA	Tel: +974 440 0525 Fax: +974 493 1919 E-mail: walsayed@qtel.com.qa

For further information, please contact:

Supreme Council for Communication and Information Technology
Ministry of Finance
Minister Building
P.O. Box 23224
DOHA
Qatar
Tel: +974 446 1427 / +974 555 4933
Fax: +974 441 0153
E-mail: hessa@ict.gov.qa

Suriname

Communication of 7.VII.2005:

New Acting Managing Director

Telecommunicatiebedrijf Suriname "Telesur", Paramaribo, announces that following Mrs I. M. Struiken-Wijdenbosch's retirement on 1st July 2005, Mr Dirk M. R. Currie has been appointed Acting Managing Director. His address is:

Mr Dirk M. R. Currie
Acting Managing Director
Telecommunicatiebedrijf Suriname "Telesur"
14, Heiligenweg
P.O. Box 1839
PARAMARIBO
Suriname
Tel: +597 474 802 / +597 474 242 (ext. 5240)
Fax: +597 410 009
E-mail: dirk.currie@telesur.sr

For further information, please contact:

Mrs Marjorie S. Rieskin
Head, Legal Department
Telecommunicatiebedrijf Suriname "Telesur"
Tel: +597 476 483 / +597 411 244
Fax: +597 425 898 / +597 421 217
E-mail: marjorie.rieskin@telesur.sr

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	837 (p.4)	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), 828 (p.38)
Iceland	802 (p.10)	Syria	828 (p.38)
Indonesia	726 (p.16, p.31), 790 (p.3)	Trinidad and Tobago	838 (p.15)
Italy	690 (p.3)	Turkey	828 (p.38)
Japan	782 (p.7)	Turks and Caicos Islands	737 (p.12), 839 (p.9)
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	709 (p.8), 729 (p.17-18)
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), Netherlands Antilles (627), Saudi Arabia (629), Azerbaijan (663), Bahrain (611), Belarus (616), Bosnia and Herzegovina (772), Bulgaria (665), Burkina Faso (631), Burundi (607), Cameroon (671), China (599), Cyprus (626), Colombia (602), Cook Islands (681), Cuba (632), Djibouti (614), Egypt (599, 690), United Arab Emirates (627), Ecuador (619), 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), Morocco (619), Mexico (697), Monaco (749), Niger (618), Nigeria (647), Uganda (603), Qatar (593), Dem. Rep. of the Congo (672), Seychelles (631), Sudan (686), South Africa (655), Tanzania (624), Thailand (611), Turkey (612), 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., Comoros, Korea (Rep. of), Costa Rica, Côte d'Ivoire, Dominica, Eritrea, Fiji, Gambia, Ghana, Greece, Guyana, Haiti, Hungary, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Kiribati, Lesotho, The Former Yugoslav Republic of Macedonia, Macao (China), Malawi, Mali, Mauritius, Mauritania, Moldova, Mozambique, New Caledonia, Nicaragua, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Romania, San Marino, Samoa, Serbia and Montenegro, Slovakia, Sri Lanka, Suriname, Syria, Chad, 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

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. 2)

P 19 *Sweeden* ADD

<i>Country/geographical area</i>	<i>MCC* + MNC*</i>	<i>Name of network</i>
Sweeden	240 03	Nordisk Mobiltelefon AS

* 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

Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 15 July 2004)

(Annex to ITU Operational Bulletin No. 816 – 15.VII.2004)

(Amendment No. 16)

<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 6 *Bosnia and Herzegovina* LIR

Bosnia and Herzegovina	387	61, 62, 63, 65
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P 4 *Sierra Leone* LIR

Sierra Leone	232	30, 35, 76
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P 9 *Syrian Arab Republic* LIR

Syrian Arab Republic	963	92, 93, 94, 95, 96, 98
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**List of International Signalling Point Codes (ISPC)
(According to ITU-T Recommendation Q.708 (03/99))
(Position on 1 November 2004)**

(Annex to ITU Operational Bulletin No. 823 – 1.XI.2004)

(Amendment No. 17)

	Country/geographical area ISPC	Unique name of the signalling point	Name of the signalling point operator
P 20	Germany	2-244-4 (Einsteinet AG)	LIR
	2-244-4	OSS Crowford	i-21 Germany GmbH
P 21	Germany	ADD	
	4-246-0	60326 Frankfurt	TVI connect BV
	4-246-1	60327 Frankfurt	01029 Telecom GmbH
	4-246-2	60326 Frankfurt	Quidex GmbH
	4-246-3	60427 Frankfurt	TVI milleni.com GmbH
	4-246-4	60326 Frankfurt	TVI connect BV
	4-246-5	60326 Frankfurt	Protel GmbH
	4-246-6	60326 Frankfurt	01059 GmbH
	4-246-7	60528 Frankfurt	Voice2Voice Carrier Services Ltd
	4-248-7	13509 Frankfurt	T-Systems International GmbH
P 6	Austria	ADD	
	2-065-4	Wien	Mobilkom Austria
	2-065-6	Wien	Mobilkom Austria
P 14	Estonia	ADD	
	2-199-6	Tallinn	AS Contech Media
P 23-24	Hong Kong, China	ADD	
	4-107-3	HGKGCNGBGT1	Global Crossing Hong Kong Ltd
	4-107-7	HK1/CNC	China Netcom (Hong Kong) Operations Co. Ltd
	4-109-3	Wharf T&T – WCTU5	Wharf T&T Ltd
	4-180-0	EC Telecom VS3000 Switch	EC Telecom Ltd
	4-180-1	TMHK	Telekom Malaysia (Hong Kong) Ltd
	4-180-2	PIDD	Pacific IDD Ltd
	4-180-3	South China Telecommunications (H.K.) Ltd	South China Telecommunications (H.K.) Ltd
	4-180-6	CNHNK2	CarrierNet Corporation Ltd
	4-180-7	Kwai Chung/HKG3	New World Telecommunications Ltd

P 23-24 Hong Kong, China 4-105-1 / 4-105-6 / 4-105-7 / 4-106-2 / 4-108-3 / 4-109-4 / 4-109-7 / 4-177-1 / 4-177-4 / 4-177-5 / 4-177-6 / 4-178-1 / 4-178-6 / 4-178-7 / 4-179-4 **LIR**

4-105-1	STHK	Singapore Telecom Hong Kong Ltd
4-105-6	HK-1	MCI Asia Pacific Ltd
4-105-7	Wharf T&T – KCTU2	Wharf T&T Ltd
4-106-2	KDDIHK	KDDI Hong Kong Ltd
4-108-3	Mini-ISC	Reach Networks Hong Kong Ltd
4-109-4	BTN Access Ltd	BTN Access Ltd
4-109-7	852-AAIPV1D	T-Systems China Ltd
4-177-1	CITIC 3	CITIC Telecom 1616 Ltd
4-177-4	ChinaMotion Netcom (Asia) Ltd	ChinaMotion Netcom (Asia) Ltd
4-177-5	VITC-HK	Victory Communications Ltd
4-177-6	Digital Pacific	Digital Pacific Ltd
4-178-1	CMTEL	CM Tel (HK) Ltd
4-178-6	HKEXCEL	Asia Netcom Asia Pacific Commercial Ltd
4-178-7	APT Telecom Services Ltd	APT Telecom Services Ltd
4-179-4	CRC-HK	China Rail Telecom (H.K.) Company Ltd

P 23-24 Hong Kong, China 4-106-6 / 4-106-7 / 4-109-0 / 4-109-5 / 4-109-6 / 4-177-7 **SUP**

4-106-6	XA-HK	XA Alliance Ltd (c)
4-106-7	HKGCRB	AIC Canada (UK) Ltd (d)
4-109-0	Bandwith Asia Hong Kong	Bandwith Asia Ltd (e)
4-109-5	WB-HKG-ETS-01	Wanbao Telecom (Hong Kong) Ltd
4-109-6	HNKNHKBQ01T	Advantage Telecommunications Ltd
4-177-7	Asia IDD	Asia IDD Company Ltd

P 24 India REP all information by:

4-005-0	ISC 12 Mumbai	M/s Reliance Infocomm Ltd
4-005-1	ISC New Delhi (Reserved)	Bharat Sanchar Nigam Ltd (BSNL)
4-005-2	ISC Chennai (Reserved)	Bharat Sanchar Nigam Ltd (BSNL)
4-005-3	ISC Jalandhar (Reserved)	Bharat Sanchar Nigam Ltd (BSNL)
4-005-4	ISC Ernakulam (Reserved)	Bharat Sanchar Nigam Ltd (BSNL)
4-005-5	ISC Ahmedabad (Reserved)	Bharat Sanchar Nigam Ltd (BSNL)
4-005-6	ISC Guwahat (Reserved)	Bharat Sanchar Nigam Ltd (BSNL)
4-005-7	ISC Kolfata (Reserved)	Bharat Sanchar Nigam Ltd (BSNL)
4-006-0	ISC 1 Hyderabad	M/s Data Access India Ltd
4-006-1	ISC 1 Ahmedabad	M/s Data Access India Ltd
4-006-2	ISC 3 Jalandhar	M/s Data Access India Ltd
4-006-3	ISC 1 Surat	M/s Data Access India Ltd
4-006-4	ISC 2 Hyderabad	Videsh Sanchar Nigam Ltd (VSNL)
4-006-5	ISC 3 Bangalore	Videsh Sanchar Nigam Ltd (VSNL)
4-006-6	ISC 11 New Delhi - VOIP	Videsh Sanchar Nigam Ltd (VSNL)
4-006-7	ISC 4 Ernakulam VOIP	Videsh Sanchar Nigam Ltd (VSNL)
4-007-0	ISC 8 New Delhi	Videsh Sanchar Nigam Ltd (VSNL)
4-007-1	ISC 3 Ernakulam	Videsh Sanchar Nigam Ltd (VSNL)
4-007-2	ISC 1 Lucknow	Videsh Sanchar Nigam Ltd (VSNL)

4-007-3	ISC 9 New Delhi	M/s Bharti Telesonic Ltd
4-007-4	ISC 7 Chennai	M/s Bharti Telesonic Ltd
4-007-5	ISC 11 Mumbai	Videsh Sanchar Nigam Ltd (VSNL)
4-007-6	ISC 10 New Delhi	Videsh Sanchar Nigam Ltd (VSNL)
4-007-7	ISC 1 Gurgoan	M/s Data Access India Ltd
4-008-0	ISC 2 Chennai	Videsh Sanchar Nigam Ltd (VSNL)
4-008-1	ISC 1 New Delhi	Videsh Sanchar Nigam Ltd (VSNL)
4-008-2	ISC 1 Mumbai	Videsh Sanchar Nigam Ltd (VSNL)
4-008-3	ISC 1 Kolkata	Videsh Sanchar Nigam Ltd (VSNL)
4-008-4	ISC 1 Chennai	Videsh Sanchar Nigam Ltd (VSNL)
4-008-5	ISC 2 New Delhi	Videsh Sanchar Nigam Ltd (VSNL)
4-008-6	ISC 2 Kolkata	Videsh Sanchar Nigam Ltd (VSNL)
4-008-7	ISC 2 Mumbai	Videsh Sanchar Nigam Ltd (VSNL)
4-009-0	ISC 3 New Delhi-ICO	ICO
4-009-1	ISC 1 Jalandhar	Videsh Sanchar Nigam Ltd (VSNL)
4-009-2	ISC 1 Gandhinagar	Videsh Sanchar Nigam Ltd (VSNL)
4-009-3	ISC 1 Iridium Pune	Iridium
4-009-4	ISC 1 Ernakulam	Videsh Sanchar Nigam Ltd (VSNL)
4-009-5	ISC 1 Kanpur	Videsh Sanchar Nigam Ltd (VSNL)
4-009-6	ISC 3 Mumbai ATM Node-1	Videsh Sanchar Nigam Ltd (VSNL)
4-009-7	ISC 4 Mumbai ATM Node-2	Videsh Sanchar Nigam Ltd (VSNL)
4-010-0	ISC 4 New Delhi	Bharat Sanchar Nigam Ltd (BSNL)
4-010-1	ISC 3 Kolkata	Bharat Sanchar Nigam Ltd (BSNL)
4-010-2	ISC 1 Patna	Bharat Sanchar Nigam Ltd (BSNL)
4-010-3	ISC 5 Mumbai	M/s Reliance Infocomm Ltd
4-010-4	ISC 3 Chennai	M/s Reliance Infocomm Ltd
4-010-5	ISC 6 Mumbai	M/s Bharti Telesonic Ltd
4-010-6	ISC 4 Chennai	M/s Bharti Telesonic Ltd
4-010-7	ISC 5 New Delhi	M/s Reliance Infocomm Ltd
4-011-0	ISC-6 New Delhi	M/s Data Access Ltd
4-011-1	ISC-7 Mumbai	M/s Data Access Ltd
4-011-2	ISC-2 Ernakulam	M/s Reliance Infocomm Ltd
4-011-3	ISC-7 New Delhi	M/s Bharti Telesonic Ltd
4-011-4	ISC-4 Kolkata	M/s Bharti Telesonic Ltd
4-011-5	ISC-5 Kolkata	M/s Data Access Ltd
4-011-6	ISC-5 Chennai	M/s Data Access Ltd
4-011-7	ISC-1 Bangalore	M/s Data Access Ltd
4-012-0	ISC 8 Mumbai	Bharat Sanchar Nigam Ltd (BSNL)
4-012-1	ISC 2 Bangalore	Bharat Sanchar Nigam Ltd (BSNL)
4-012-2	ISC 6 Kolkata	M/s Reliance Infocomm Ltd
4-012-3	ISC 9 Mumbai VoIP	Videsh Sanchar Nigam Ltd (VSNL)
4-012-4	ISC 2 Gandhinagar VoIP	Videsh Sanchar Nigam Ltd (VSNL)
4-012-5	ISC 2 Jalandhar VoIP	Videsh Sanchar Nigam Ltd (VSNL)
4-012-6	ISC 10 Mumbai	Videsh Sanchar Nigam Ltd (VSNL)
4-012-7	ISC 6 Chennai	Videsh Sanchar Nigam Ltd (VSNL)

P 38 Panama ADD

7-031-0	Skycom 1	Skycom Communications, S.A.
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P 43 Singapore ADD

5-049-2	VSNL-Tai Seng	VSNL Singapore Pte Ltd
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P 45 South Africa ADD

6-110-4	RJB:01	Telkom SA Ltd
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P 45 South Africa 6-110-7 / 6-111-1 / 6-111-2 LIR

6-110-7	Bronberg Test Exchange	ICO
6-111-1	Cell C	Cell C
6-111-2	Cell C	Cell C

P 47 Sweden ADD

2-080-6	Stockholm (NMT STHLM MSC1)	Nordisk Mobiltelefon AS
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P 47-48 Sweden 2-081-5 / 2-081-6 / 2-192-6 / 2-193-6 LIR

2-081-5	Stockholm (SNVH1-INT)	TDC Song AB
2-081-6	Stockholm (SNKT1-INT)	TDC Song AB
2-192-6	Stockholm (SNVH2-INT)	TDC Song AB
2-193-6	Stockholm (GOSTO)	Equant Sweden AB

P 47 Sweden 2-192-7 SUP

2-192-7	Stockholm (IBASSTO1)	Ibasis Global Inc.
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P 50 Trinidad and Tobago ADD

3-148-0	DMS-300 TSTT House	Telecommunications Services of Trinidad and Tobago Ltd (TSTT)
3-148-1	DMS-300 Couva	Telecommunications Services of Trinidad and Tobago Ltd (TSTT)
3-148-4	VOIP Gateway Net 2 Phone	Telecommunications Services of Trinidad and Tobago Ltd (TSTT)
3-148-5	Alias STP functionality DMS-300	Telecommunications Services of Trinidad and Tobago Ltd (TSTT)
3-148-6	VOIP Gateway Clarent TSTT House	Telecommunications Services of Trinidad and Tobago Ltd (TSTT)
3-148-7	VOIP Gateway Clarent Couva	Telecommunications Services of Trinidad and Tobago Ltd (TSTT)

P 64 Uruguay ADD

7-096-0	MSCURU01	AM Wireless Uruguay S.A.
7-096-5	AXE MSC	Abiatar S.A.

ISPC: International Signalling Point Codes.

Codes de points sémaphores internationaux (CPSI).

Códigos de puntos de señalización internacional (CPSI).

**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. 30)

P 11 DENMARK

Network code: DK **COL 2** Tele Danmark Lyngby Radio, Lyngby

COL 1-5 LIR

Date of application: 1 July 2005, at 0000 hours UTC

Country or geographical area	Network (Administration/ROA)	Network code	Name of telegraph office	Office code
1	2	3	4	5
DANEMARK DENMARK DINAMARCA	Tele Danmark Lyngby Radio, Lyngby ¹⁾	DK - - ¹⁾	All destinations ¹⁾	DKXX ¹⁾

¹⁾ The national and international telegram service is not accepted from and to Denmark since 1 July 2005 (see the communication from TDC Lyngby Radio in ITU Operational Bulletin No. 840 of 15.VII.2005, page 4). Consequently, the telegram destination indicator "DK" and the office codes "DKXX / All destinations" have been deleted since 1.VII.2005, at 0000 hours UTC.

The two letters "DK" remain, however, reserved for use by Denmark (for the telex service, ITU-T Recommendations F.68/F.69 and, for the Maritime Mobile Service, ITU-T Recommendation D.90).

**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. 6)

P 17 Finland 89 358 04 (Telia Finland Oy) SUP

Country/geographical area	Company name/address	Issuer Identifier Number	Contact	Effective date of usage
Finland	Telia Finland Oy PO Box 138 FIN-00101 HELSINKI	89 358 04	Tuomas Heikkinen Malminkatu 16 FIN-00019 IVO Tel: +358 9 8561 6819 Fax: +358 9 8561 6823	

P 17 Finland 89 358 04 ADD

Country/ geographical area	Company name/address	Issuer Identifier Number	Contact	Effective date of usage
Finland	Finnet Verkot Oy Tullikatu 6-10 FIN-33100 TAMPERE	89 358 04	Jouni Tiilikka Finnet Verkot Oy Tullikatu 6-10 FIN-33100 TAMPERE Tel: +358 44 220 2214 Fax +358 44 220 3214 E-mail: jouni.tiilikka@finnet.fi	

Dialling Procedures
(International prefix, national (trunk) prefix and
national (significant) number)
(In accordance with ITU-T Recommendation E.164)
(Position on 1 January 2005)

(Annex to ITU Operational Bulletin No. 827 – 1.I.2005)

(Amendment No. 10)

Country/ geographical area	Country code	International prefix	National prefix	National (significant) number	Note
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P 6 Panama LIR

Panama	507	00		7, 8 digits	23
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P 8 ADD

Note 23: 7 digits for the fixed network and 8 digits for the mobile network.

P 6 Sierra Leone LIR

Sierra Leone	232	00	0	8 digits	
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National Numbering Plan (According to ITU-T Recommendation E.129 (09/02))

Electronic version: <http://itu.int/itu-t/inr/nnp/>

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.VI.2005 to 1.VII.2005, the following countries have updated their national numbering plan:

<i>Azerbaijan</i>	(country code +994)
<i>Gambia</i>	(country code +220)
<i>Martinique</i>	(country code +596)
<i>Sierra Leone</i>	(country code +232)
<i>Sudan</i>	(country code +249)
<i>Syria</i>	(country code +963)
<i>Trinidad and Tobago</i>	(country code +1 868)