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Contents

	Page
General information	
(TSB) Lists annexed to Operational Bulletin: <i>Note from the TSB</i>	3
(TSB) Approval of ITU-T Recommendations	4
(TSB) Assignment of Signalling Area/Network Codes (SANC) (ITU-T Recommendation Q.708 (03/99): <i>United Kingdom of Great Britain and Northern Ireland, Venezuela (Bolivarian Republic of)</i>	4
(TSB) Legal time changes	5
(TSB) Telegram Service:	
<i>Belgium (Belgacom, Brussels)</i>	7
<i>Greenland (Tele Greenland A/S, Nuuk: Cessation of telegram service)</i>	7
<i>Sweden (Telia AB, Farsta)</i>	7
(TSB) Telex Service:	
<i>Moldova (Ministry of Transport and Communications, Chisinau)</i>	8
<i>Vatican (Segreteria Generale of the Governatorato, Vatican City: Cessation of telex service)</i>	8
(TSB) Telephone Service:	
<i>Peru (Telefónica del Perú, Lima)</i>	9
<i>Romania (Ministry of Communications and Information Technology, Bucharest)</i>	10
<i>Sao Tome and Principe (Companhia Santomense de Telecomunicações, SARL, São Tomé)</i> ..	12
<i>Sierra Leone (Sierra Leone Telecommunications Company Limited (Sierratel), Freetown)</i>	12

	Page
(TSB) Data Transmission Service (ITU-T Recommendation X.121):	
– Assignment of Data Country Codes (DCC): <i>Singapore</i>	14
– International numbering plan for public data networks: <i>Singapore (Infocomm Development Authority of Singapore (IDA), Singapore)</i>	14
(TSB) Changes in Administrations/ROAs and other entities or Organizations:	
<i>Bosnia and Herzegovina (BH Telecom, Sarajevo)</i>	14
<i>Spain (Sociedad Estatal "Correos y Telégrafos", S.A., Madrid)</i>	15
<i>Pakistan (Pakistan Telecommunication Authority (PTA), Islamabad)</i>	15
<i>Portugal (Instituto das Comunicações de Portugal (ICP), Lisboa: New statutes)</i>	15
(TSB) Other communications:	
<i>Burkina Faso (Autorité Nationale de Régulation des Télécommunications (ARTEL), Ouagadougou)</i>	16
<i>Viet Nam (Public holidays in 2002)</i>	16
(TSB) Service Restrictions: <i>Note from the TSB</i>	17
(TSB) Call-Back and alternative calling procedures (Res. 21 Rev. PP-98): <i>Note from the TSB</i>	18

Amendments to service documents

(BR) List of Coast Stations (List IV)	19
(TSB) List of International Signalling Point Codes (ISPC)	21
(TSB) List of Data Network Identification Codes (DNIC)	22
(TSB) List of Signalling Area/Network Codes (SANC)	23
(TSB) List of Telegram Destination Indicators	23
(TSB) List of Data Country or Geographical Area Codes (DCC)	24
(TSB) List of Issuer Identifier Numbers for the international telecommunication charge card	24
(TSB) Bureaufax Table	25

GENERAL INFORMATION

Lists annexed to Operational Bulletin

Note from the TSB

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

OB No.

- | | |
|-----|---|
| 665 | Various tones used in national networks (Supplement 2 to ITU-T Recommendation E.180) (Position on 1 April 1998) |
| 669 | Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/98)) |
| 674 | Status of Radiocommunications between Amateur Stations of different countries (In accordance with optional provision No. 2731 of the Radio Regulations) (Position on 15 August 1998) |
| 691 | Service Restrictions (Recapitulatory list of service restrictions in force relating to telecommunications operation) (Position on 1 May 1999) |
| 692 | List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32) (Position on 15 May 1999) |
| 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) |
| 717 | List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (05/1997)) (Position on 1 June 2000) |
| 719 | Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (05/97)) (Position on 1 July 2000) |
| 720 | List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121) (Position on 15 July 2000) |
| 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) |
| 735 | List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 March 2001) |
| 737 | List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 April 2001) |
| 739 | List of ITU Carrier Codes (According to ITU-T Recommendation M.1400 (02/2000)) (Position on 1 May 2001) |
| 741 | List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (11/98)) (Position on 1 June 2001) |
| 746 | Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (05/97)) (Position on 15 August 2001) |
| 746 | List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/00)) (Position on 15 August 2001) |
| 757 | List of Issuer Identifier Numbers for the International Telecommunication Charge Card (in accordance with ITU-T Recommendation E.118) (Position on 1 February 2002) |

* For information, all lists will be updated by numbered series of amendments published in the ITU Operational Bulletin, and will be reissued as necessary.

Furthermore, the lists can be consulted on line by subscribers (<http://www.itu.int/itu-t/bulletin/index.html>) in the ITU document database, under the heading "Operational Bulletin and Lists annexed".

Approval of ITU-T Recommendations

A.1 By TSB AAP-14 of 16 August 2001, 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 M.1340 Corr. 1 (08/2001)
- ITU-T Recommendation M.3100 Corr. 3 (08/2001)
- ITU-T Recommendation M.3100 Amendment 4 (08/2001): Definition of the management interface for a bridge-and-roll cross-connect feature
- ITU-T Recommendation M.3100 Amendment 5 (08/2001): Enhanced cross-connect model
- ITU-T Recommendation Q.816 Corr. 1 (08/2001)
- ITU-T Recommendation Q.816 Amendment 1 (08/2001): OMG services profile
- ITU-T Recommendation Q.816.1 (08/2001): CORBA based TMN services: Extensions to support coarse-grained interfaces
- ITU-T Recommendation X.721 Amendment 1 (08/2001): Life cycle state
- ITU-T Recommendation X.780.1 (08/2001): TMN guidelines for defining coarse-grained CORBA managed object interfaces
- ITU-T Recommendation X.781 (08/2001): Requirements and guidelines for Implementation Conformance Statements proformas associated with CORBA-based systems
- ITU-T Recommendation X.792 Corr. 1 (08/2001)

A.2 By TSB AAP-16 of 16 September 2001, it was announced that the following ITU-T Recommendation was approved, in accordance with the procedures outlined in ITU-T Recommendation A.8:

- ITU-T Recommendation T.89 (09/2001): Application profiles for Recommendation T.88 – Lossy/lossless coding of bi-level images for facsimile apparatus

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

Note from the TSB

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

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
United Kingdom of Great Britain and Northern Ireland	4-255
Venezuela (Bolivarian Republic of)	7-070

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

Legal time changes

Date and hour of change	Country or area	+ = Advanced by -- minutes - = Retarded by -- minutes	Legal time will be
17.II.2002 1500 UTC	Brésil / <i>Brazil</i> / Brasil Rio Grande do Sul; Santa Catarina; Paraná; São Paulo; Rio de Janeiro; Espírito Santo; Goiás; Minas Gerais; Mato Grosso; Mato Grosso do Sul; Tocantins; Bahia; Pernambuco; Ceará; Alagoas; Piauí; Sergipe; Paraíba; Rio Grande do Norte; Maranhão; Roraima and Distrito Federal	- 60	UTC -3
	inchangé/ <i>no change</i> /sin cambio: - Other States	-	UTC -3
9.III.2002 0000 UTC – 12.X.2002 0000 UTC	Chili / <i>Chile</i>	- 60	UTC -4
30.III.2002 1600 UTC	Australie / <i>Australia</i> - Australian Capital Territory	- 60	UTC +10
»	- New South Wales	- 60	UTC +10
»	- Victoria	- 60	UTC +10
»	- Tasmania	- 60	UTC +10
30.III.2002 1630 UTC	- South Australia	- 60	UTC +9½
	inchangé/ <i>no change</i> /sin cambio: - Northern Territory	-	UTC +9½
	- Queensland	-	UTC +10
	- Western Australia	-	UTC +8
28.III.2002 2200 UTC – 26.IX.2002 2100 UTC	Jordanie / <i>Jordan</i> / Jordania	+ 60	UTC +3
30.III.2002 2200 UTC – 26.X.2002 2200 UTC	Liban / <i>Lebanon</i> / Líbano	+ 60	UTC +3
30.III.2002 2100 UTC – 26.X.2002 2100 UTC	Kirghizistan / <i>Kyrgyzstan</i> / Kirguistán	+ 60	UTC +6
31.III.2002 0800 UTC – 27.X.2002 0800 UTC	Kazakstan / <i>Kazakstan</i> /Kazakstán	+ 60	UTC +7
31.III.2002 0100 UTC – 27.X.2002 0100 UTC	Allemagne / <i>Germany</i> /Alemania	+ 60	UTC +2
»	Andorre / <i>Andorra</i>	+ 60	UTC +2
»	Autriche / <i>Austria</i>	+ 60	UTC +2
»	Belgique / <i>Belgium</i> / Bélgica	+ 60	UTC +2
»	Bulgarie / <i>Bulgaria</i> / Bulgaria	+ 60	UTC +3
»	Croatie / <i>Croatia</i> / Croacia	+ 60	UTC +2
»	Danemark / <i>Denmark</i> / Dinamarca	+ 60	UTC +2
»	- Féroé (Iles) / <i>Faroe Islands</i> / Feroé (Islas)	+ 60	UTC +1
»	- Groenland / <i>Greenland</i> / Groenlandia	+ 60	UTC -2
»	Espagne / <i>Spain</i> / España	+ 60	UTC +2
»	- Canaries / <i>Canarias</i>	+ 60	UTC +1
»	Finlande / <i>Finland</i> / Finlandia	+ 60	UTC +3
»	France / <i>Francia</i>	+ 60	UTC +2
»	Gibraltar	+ 60	UTC +2
»	Grèce / <i>Greece</i> / Grecia	+ 60	UTC +3
»	Hongrie / <i>Hungary</i> / Hungría	+ 60	UTC +2
»	Irlande / <i>Ireland</i> / Irlanda	+ 60	UTC +1
»	Italie / <i>Italy</i> / Italia	+ 60	UTC +2
»	Lettonie / <i>Latvia</i> / Letonia	+ 60	UTC +3
»	Liechtenstein	+ 60	UTC +2
»	Luxembourg / <i>Luxemburgo</i>	+ 60	UTC +2
»	Malte / <i>Malta</i>	+ 60	UTC +2

Date and hour of change	Country or area	+ = Advanced by -- minutes - = Retarded by -- minutes	Legal time will be
31.III.2002 0100 UTC – 27.X.2002 0100 UTC	Monaco / Mònaco	+ 60	UTC +2
»	Norvège / Norway / Noruega	+ 60	UTC +2
»	Pays-Bas / Netherlands / Países Bajos	+ 60	UTC +2
»	Pologne / Poland / Polonia	+ 60	UTC +2
»	Portugal	+ 60	UTC +1
»	– Madère / Madeira / Madera	+ 60	UTC +1
»	– Açores / Azores	+ 60	UTC
»	Rép. tchèque / Czech Rep. / Rep. Checa	+ 60	UTC +2
»	Royaume-Uni / United Kingdom / Reino Unido	+ 60	UTC +1
»	Saint-Marin / San Marino	+ 60	UTC +2
»	Slovaquie / Slovakia / Eslovaquia	+ 60	UTC +2
»	Slovénie / Slovenia / Eslovenia	+ 60	UTC +2
»	Suède / Sweden / Suecia	+ 60	UTC +2
»	Suisse / Switzerland / Suiza	+ 60	UTC +2
»	Turquie / Turkey / Turquía	+ 60	UTC +3
»	Vatican / Vaticano	+ 60	UTC +2
»	Yougoslavie / Yugoslavia	+ 60	UTC +2
31.III.2002 0200 UTC – 27.X.2002 0100 UTC	Chypre / Cyprus / Chipre	+ 60	UTC +3
1.IV.2002 – 30.IX.2002	Syrie / Syria / Siria	+ 60	UTC +3
7.IV.2002 0700 UTC – 27.X.2002 0600 UTC	Canada / Canadá		
»	– Alberta	+ 60	UTC –6
»	– British Columbia	+ 60	UTC –7
»	– Manitoba	+ 60	UTC –5
»	– New Brunswick	+ 60	UTC –3
»	– Newfoundland	+ 60	Time difference varies
»	– Northwest Territories	+ 60	Time difference varies
»	– Nova Scotia	+ 60	UTC –3
»	– Ontario	+ 60	UTC –4
»	– Prince Edward Island	+ 60	UTC –3
»	– Quebec	+ 60	UTC –4
»	– Yukon	+ 60	Time difference varies
	inchangé / no change / sin cambio:		
	– Saskatchewan	—	UTC –6
7.IV.2002 0700 UTC – 27.X.2002 0900 UTC	Mexique / Mexico / México		
5.V.2002 0700 UTC – 29.IX.2002 0800 UTC	– Baja California	+ 60	UTC –7
»	– Baja California Sur	+ 60	UTC –6
»	– Chihuahua	+ 60	UTC –6
»	– Nayarit	+ 60	UTC –6
»	– Sinaloa	+ 60	UTC –6
6.V.2002 0600 UTC – 29.IX.2002 0800 UTC	– The rest of the country (including Mexico City)	+ 60	UTC –5
»	– Sonora (no change)		

Telegram Service

Belgium

Communication of 1.II.2002:

Belgacom, Brussels, announces that, as from 1 February 2002, incoming telegrams will no longer be delivered by telex (special service indication "TLXx – telex delivery" (Recommendation ITU-T F.1 A11, A84 and A85) will no longer be taken into account).

Delivery will normally be by mail, as per the procedures of the Belgian postal service.

For any additional information, please contact:

Mme Rita Merckx
Belgacom
Boulevard Roi Albert II 27
1030 BRUXELLES
Belgique
Tel: +32 2 202 2330
Fax: +32 2 202 2258
E-mail: rita.merckx@belgacom.be

Greenland

Communication of 7.II.2002:

Cessation of telegram service

Tele Greenland A/S, Nuuk, announces that, as from 1st March 2002, the national and international telegram service to and from Greenland will cease.

To meet the communication needs of its customers abroad and of foreign countries, *Tele Greenland A/S* will use more economical and faster services, such as telephone, facsimile and e-mail.

Furthermore, owing to the closure of the national and international telegram service in Greenland, the telegram destination indicator "GD", allocated to Greenland and the office code "GDGX / All destinations", used in the telegram retransmission system, will be deleted on 1st March 2002, at 0000 hours UTC.

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

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

Mr Carl Johan Colberg
Tele Greenland A/S
Costal Department
P.O. Box 217
3950 AASIAAT
Greenland
Tel: +299 892 255
Fax: +299 892 680
E-mail: cc@tele.gl

* See present ITU Operational Bulletin No. 758 of 15.II.2002, page 23.

Sweden

Communication of 5.II.2002:

Cessation of telegram service

Telia AB, Farsta, announces that, as from 1st May 2002, the national and international telegram service to and from Sweden will cease.

Telia AB will meet the communication needs of its customers abroad and of foreign countries by using other up-to-date media, which will be more economical for customers, such as telephone, facsimile, e-mail and GSM text messages.

Furthermore, owing to the closure of the national and international telegram service in Sweden, the telegram destination indicator "SW", allocated to Sweden and the office code "SWSX / All destinations", used in the telegram retransmission system, will be deleted on 1st May 2002, at 0000 hours UTC.

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

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

Telia AB, Telegram Service
13186 NACKA STRAND
Sweden
Tel. +46 8 601 7990
Fax: +46 8 411 0020
E-mail: telia-telegram@telia.se

* See present ITU Operational Bulletin No. 758 of 15.II.2002, page 24.

Telex Service

Moldova

Communication of 31.I.2002:

The *Ministry of Transport and Communications*, Chisinau, announces that, due to the fact that its own Telex SKAT-1000 exchange has been brought into service as from 1st February 2002, the responsibility for international rates and settlements will reside with JS Moldtelecom, which will handle directly all negotiations related to telex accounting rates and settlements for telex service to and from Moldova.

For further information concerning the telex service, please contact:

Ministry of Transport and Communications
134, Stefan cel Mare bv.
CHISINAU, 2012
Moldova
Tel: +373 2 251 180
Fax: +373 2 546 564
E-mail: secretary@mci.gov.md

Vatican

Communication of 8.II.2002:

Cessation of telex service

The *Segreteria Generale of the Governatorato*, Vatican City, announces that as effective from 1 March 2002, the Administration of Posts and Telegraphs of Vatican City State will no longer provide the telex service (international and national) to and from the Vatican.

The telex destination code (TDC) "504" allocated to Vatican City State (ITU-T Recommendation F.69), including the telex network identification code (TNIC) "VA" (ITU-T Recommendation F.68) (also used as telegram destination indicator), remain, nevertheless, reserved for Vatican City State.

For further information, please contact:

The Inspector of Posts and Telegraphs
of Vatican City State
00120 VATICAN CITY
Vatican
Tel: +39 06 698 83406
Fax: +39 06 698 83482

Telephone Service

Peru (country code +51)

Communication of 4.XII.2001:

Telefónica del Perú, Lima, announces that collect calls are not authorized to the following subscriber numbers:

<i>Area code</i>	<i>Subscriber number range</i>	<i>Area code</i>	<i>Subscriber number range</i>
1	582 0000-582 9999	54	80 1000-80 9999
1	583 0000-583 9999	54	70 5000-70 5999
1	584 0000-584 9999	64	70 5000-70 5999
1	585 0000-585 9999	64	80 1000-80 9999
1	586 0000-586 9999	74	80 1000-80 9999
1	592 0000-592 9999	84	80 1000-80 9999
34	80 1000-80 9999	94	80 1000-80 9999
44	80 1000-80 9999		

– National Numbering Plan (NNP)

Lima International dialling format: +51 1 XXXXXXXX

Provinces International dialling format: +51 XX XXXXXXXX

<i>Region</i>	<i>Area code</i>
Apurimac	84
Amazonas	44
Ancash	44
Arequipa	54
Ayacucho	64
Cajamarca	44
Cuzco	84
Huancavelica	64
Huanuca	64
Ica	34
Junín	64
La Libertad	44
Lambayeque	74
Lima	1
Loreto	94
Madre de Dios	84
Moquegua	54
Pasco	64
Piura	74
Puno	54
San Martín	94
Tacna	54
Tumbes	74
Ucayall	64

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Fax: +51 1 225 1248
E-mail: acoronadop@tp.com.pe
URL: www.telefonica.com.pe

Romania (country code +40)

Communication of 23.I.2002:

The *Ministry of Communications and Information Technology*, Bucharest, announces the introduction of a new National Numbering Plan (NNP) in Romania, as from 14 June 2002.

The change of numbering plan will affect all the existing numbers (fixed and mobile telephony and services).

Introduction

With effect from 14 June 2002, the E.164 numbering plan of Romania will become a nine-digit (9) plan in format ZABPQMCDU. The international public telecommunication number structure of Romania will have eleven (11) digits in all (including country code +40).

CC + N(S)N,

where CC is the country code of two (2) digits +40

N(S)N is the national (significant) number consisting of nine (9) digits, ZABPQMCDU.

Why change at this time?

The rapid growth of the telecommunication market and the planned full liberalisation of fixed telephony (1 January 2003) will lead to a substantial increase in the use of number resources, making it necessary to expand the capacity of the numbering plan.

Timetable for the implementation

<i>Date and local time</i>	<i>Date and time (UTC)</i>
14 June 2002 at 0000 hours	13 June 2002 at 2100 hours

General features of the new plan

Starting from 14 June 2002 the existing eight-digit N(S)N, in format ABPQMCDU, will be converted to a nine-digit N(S)N, in format ZABPQMCDU.

The new digit Z that will be added, will be:

Z = 2	For existing geographic numbers for PSTN/ISDN (fixed voice telephony)
Z = 7	For non-geographic, mobile (cellular) telephony numbers
Z = 8 Z = 9	For non-geographic, non-mobile numbers (ex. Freephone, Premium Rate)

- NNP will remain, in this first phase, an open numbering plan.
- The leading (0) remains as prefix for national calls, (0) ZABPQMCDU. The leading (0) is not dialled for calls from abroad.
- (00) – International access prefix.
- Z = 1 (short numbers).
- 10X(Y) – future use for carrier selection of short numbers (indirect access).
- 11X – short numbers will gradually be assigned to national emergency services (112, 115, 118, etc.).

A) Geographic numbers Z = 2

The new national destination codes (NDCs) will have two or three digits (2A or 2AB), by adding the digit "2" in front of the existing NDCs, having one or two digits (A or AB).

The following table shows the changes introduced in geographic numbers:

Conversion Table for fixed telephony numbers

<i>Geographical Area</i>	<i>Existing NDC</i>	<i>New NDC</i>	<i>Existing numbers for overseas calls (valid until 13.VI.2002)</i>	<i>New numbers for overseas calls (as from 14.VI.2002)</i>
Bucharest	A = 1	ZA = 21	+40 1 XXX XXXX +40 1 9XX(Y) (short numbers)	+40 21 XXX XXXX +40 21 9XX(Y)
Others	AB = 30 – 69	ZAB = 230 – 269	+40 AB XXX XXX +40 AB 9XX(Y) (short numbers)	+40 2AB XXX XXX +40 2AB 9XX(Y)

Specific examples

<i>Valid until 13.VI.2002</i>	<i>As from 14.VI.2002</i>
+40 1 400 1032	+40 21 400 1032 (Bucharest)
+40 32 145 515	+40 232 145 515 (Iasi)
+40 56 190 019	+40 256 190 019 (Timisoara)
+40 48 931	+40 248 931 (Arges, Information Service Directories)

B) Mobile telephony numbers Z = 7

All existing mobile telephony numbers having eight digits (with first digit A = 9) will be converted to a nine-digit number, having first digit Z = 7 and the second digit A, also changed, designating a mobile telephony operator:

A = 2	Mobifon S.A.
A = 4	Mobil Rom S.A.
A = 6	Cosmorom S.A.
A = 8	Telemobil S.A.

Conversion Table for mobile telephony numbers

<i>Operator</i>	<i>Existing numbers for overseas calls (valid until 13.VI.2002)</i>	<i>New numbers for overseas calls (as from 14.VI.2002)</i>
COSMOROM	+40 9 6XX XXXX	+40 76 6XX XXXX
MOBIFON (CONNEX)	+40 9 1XX XXXX +40 9 2XX XXXX +40 9 3XX XXXX	+40 72 1XX XXXX +40 72 2XX XXXX +40 72 3XX XXXX
MOBIL ROM (DIALOG)	+40 9 0XX XXXX +40 9 4XX XXXX +40 9 5XX XXXX	+40 74 0XX XXXX +40 74 4XX XXXX +40 74 5XX XXXX
TELEMOBIL	+40 9 8XX XXXX	+40 78 8XX XXXX

Specific examples

<i>Valid until 13.VI.2002</i>	<i>As from 14.VI.2002</i>
+40 96 440 510	+40 76 644 0510 (Cosmorom)
+40 92 215 000	+40 72 221 5000 (Mobifon)
+40 94 440 015	+40 74 444 0105 (Mobil Rom)
+40 98 102 275	+40 78 810 2275 (Telemobil)

C) Non-geographic non-mobile numbers, Z = 8, Z = 9

During this stage existing non-geographic non-mobile numbers Z = 8 will be affected as the following table indicates (for the numbers that may be accessed from outside Romanian telecommunication networks):

Service	Existing numbers (valid until 13.VI.2002)	New numbers (as from 14.VI.2002)
Freephone	+40 800 XXXXX	+40 800 0XX XXX
Intelligent Network	+40 8BP XXXXX	+40 8BP 0XX XXX

New series of non-geographic non-mobile numbers Z = 9 are not yet assigned.

Parallel access

From 14 June 2002 until 14 September 2002, the existing numbering scheme will run in parallel with the new scheme. After 14 September 2002, for two months, call accessing eight-digit N(S)N will be routed to a recorded announcement and the call will be discontinued. Only calls accessing nine-digit N(S)N will be completed.

Contact:

Victoria Filip
General Director
MCTI DGRLC
Bd. Libertății, nr. 14
70060/5 BUCUREȘTI
Romania
Tel: +40 1 400 1575 (as from 14.VI.2002: +40 21 400 1575)
Fax: +40 1 400 1230 (as from 14.VI.2002: +40 21 400 1230)
E-mail: victoria.filip@mcti.ro / lorica.schiopu@mcti.ro
URL: www.mcti.ro

Sao Tome and Principe (country code +239)

Communication of 15.II.2002:

Companhia Santomense de Telecomunicações, SARL (C.S.T.), São Tomé, announces that the GSM mobile service in São Tomé will be operational as from 2 April 2002, NDC = 90.

The information published in the Operational Bulletin No. 722 of 15.VIII.2000 is valid.

Contact:

Companhia Santomense de Telecomunicações SARL, (C.S.T.)
Av. 12 de Julho
Caixa postal 141
SAO TOME
Sao Tomé-et-Príncipe
Tel: +239 12 22226 / +239 12 22500
Fax: +239 12 21324
E-mail: jpaquete@cstome.net

Sierra Leone (country code +232)

Communication of 7.I.2002:

Sierra Leone Telecommunications Company Limited (Sierratel), Freetown, announces the telephone numbering plan (PSTN) of Sierra Leone:

Country code	+232
International prefix	00
National prefix	0
Length of area code	Two digits
Length of subscriber number	Three digits (outside the capital city, Freetown) and six digits (in the capital city, Freetown)

- Exchanges within the capital city (Freetown):

<i>Locality</i>	<i>Area code</i>	<i>Subscriber number</i>
Freetown*		
Central Freetown	22	22XXXX
Wilberforce/Juba	22	23XXXX
Brookfields	22	24XXXX
Olive Town	22	25XXXX
Wellington	22	26XXXX
Aberdeen	22	27XXXX
Sierratel Headquarters	22	29XXXX

* For a standard (STD) call within the Freetown municipality, no zero prefix is required for inter-exchange subscriber dialling because all the other exchanges are remote switching units to the central Freetown exchange.

- Exchanges outside the capital city (Freetown):

<i>Exchange</i>	<i>Area code</i>	<i>Subscriber number</i>
Bo	32	XXX
Kenema	42	XXX
Koidu	53	XXX
Lungi	25	XXX
Magburaka	54	XXX
Makeni	52	XXX

<i>Mobile network</i>	<i>National Destination Code</i>	<i>Subscriber number</i>
Celtel S.L. Ltd.	76	6XXXXX
Millicom S.L. Ltd.	30	15XXXX 20XXXX 7XXXXX 8XXXXX
Mobitel	23	50XXXX 51XXXX

Contact:

Alpha A. Sesay
Acting Managing Director
Sierra Leone Telecommunications Company
Limited (SIERRATEL)
7 Wallace Johnson Street
PO Box 80
FREETOWN
Sierra Leone
Tel: +232 22 222804 / +232 22 223424
Fax: +232 22 224439 / +232 22 227777

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

Assignment of Data Country Codes (DCC)

Note from the TSB

At the request of the Administration of Singapore, the Director of the TSB has assigned the additional data country code (DCC) 526* to this country in accordance with ITU-T Recommendation X.121.

* The «List of data country or geographical area codes» published as an Annex to ITU Operational Bulletin No. 720 of 15.VII.2000, will be updated accordingly.

Singapore

Communication of 1.II.2002:

Infocomm Development Authority of Singapore (IDA), Singapore, announces that, in accordance with ITU-T Recommendation X. 121, the Data Network Identification Code (DNIC) 525 4 has been allocated to the network "Public Data Network".

Address of the service provider:

Cable & Wireless Global Pte. Ltd
7 Ternasek Boulevard
#31-01/02 Suntec Tower One
SINGAPORE 038987
Singapore
Tel: +65 477 5888
Fax: +65 338 5022
E-mail: alexandra.ho@cw.com

Changes in Administrations/ROAs and other entities or Organizations

Bosnia and Herzegovina

Communication of 22.I.2002:

BH Telecom, Sarajevo, announces that, on 8 January 2002, as a result of effective separation of telecommunication activities from those of postal services, the following two separate entities were set up to replace PTT Bosnia and Herzegovina: BH Telecom and BH Post.

BH Telecom will continue to perform all the activities of the former enterprise, related to the provision of telecommunication services, including those pertaining membership in ITU-D and ITU-T Sectors with a status of Recognized Operating Agency (ROA). Mr Amir Spahić has been appointed acting Director General of BH Telecom.

The address of the new company BH Telecom is:

BH Telecom
Obala Kulina bana 8
71000 SARAJEVO
Bosnia and Herzegovina
Tel: +387 71 213 608 / +387 71 213 609
Fax: +387 71 213 610
E-mail: pttintaf@telekom.ba

Spain

Communication of 8.II.2002:

The *Sociedad Estatal "Correos y Telégrafos", S.A.*, Madrid, announces that, from now on and further to the restructuring of the organization, the new address of the International Affairs Unit (Área de Asuntos Internacionales), is the following:

Sociedad Estatal «Correos y Telégrafos», S.A.
Subdirección de Gestión Informática
Attention: Sr. Víctor MARQUES
Vía de Dublín 7 – Campo de la Naciones
28070 MADRID
España
Tel: +34 91 396 2892
Tg: Telgen Madrid
Telex: 27728 telgn e
Fax: +34 91 396 2644

Pakistan

Communication of 1.II.2002:

Pakistan Telecommunication Authority (PTA), Islamabad, announces that Maj Gen Shahzada Alam Malik has been appointed as Member (Technical) of Pakistan Telecommunication Authority (PTA) and that he will also be performing as Head of the Organization. Pakistan Telecommunication Authority (PTA) is the regulatory authority of Telecom & IT sector in Pakistan.

Recently, Pakistan Telecommunication Authority (PTA) has initiated some major steps towards liberalization and de-regulation of telecom sector in the wake of global opening.

For further information, please contact:

Maj Gen Shahzada Alam Malik
Chairman and Member (Technical)
Pakistan Telecommunication Authority (PTA)
PTA Headquarters, F – 5/1
ISLAMABAD
Pakistan
Tel: +92 51 287 8143
Fax: +92 51 287 8155
E-mail: chairman@pta.gov.pk / mtpta@isb.paknet.com.pk

Portugal

Communication of 6.II.2002:

New statutes

Instituto das Comunicações de Portugal (ICP), Lisboa, announces that, by virtue of the Decree-Law No. 309/2001, of 7 December 2001, the new statutes of this Institute (the Portuguese administration) have been approved. From now on, the Institute is to be known as ICP-Autoridade Nacional de Comunicações.

The modifications introduced at this time do not formally affect those entities with which this Institute maintains relations, as explicitly stated in Article 1, paragraph 3: "*From the date this measure takes effect, references in law or in contracts to ICP are considered to refer to ICP-ANACOM*".

ICP-ANACOM website will have a new address (www.anacom.pt) and the e-mail address to use for any questions of a general nature will be: info@anacom.pt. All other e-mail addresses will change as follows: previously x@icp.pt, now x@anacom.pt.

For any further information, please contact:

ICP - ANACOM
Avenue José Malhoa, 12
1099-017 LISBOA
Portugal
Tel: +351 21 721 2302
Fax: +351 21 721 1004
E-mail: info@anacom.pt / jose.toscano@anacom.pt
URL: www.anacom.pt

Other communications

Burkina Faso

Communication of 23.I.2002:

The *Autorité Nationale de Régulation des Télécommunications (ARTEL)*, Ouagadougou, announces that it has had a website since 12 November 2001, the URL of which is: <http://www.artel.bf>

Contact:

M. Mathurin Bako
Le Directeur général
Autorité Nationale de Régulation des Télécommunications (ARTEL)
Direction générale
01 B.P. 6437
OUAGADOUGOU 01
Burkina Faso
Tel: +226 334 198
Fax: +226 335 039
URL: www.artel.bf

Viet Nam

Communication of 8.II.2002:

Public holidays in 2002 (day, month):

1.01	Jour de l'An
11.02, 12.02, 13.02 and 14.02	Fête du Têt
30.04	Jour de Fête
1.05	Journée internationale du travail
2.09	Fête nationale

Service Restrictions

Note from the TSB

See the recapitulatory List of service restrictions still in force published as an annex to Operational Bulletin (OB) No. 691 of 1.V.1999 and the following subsequent communications concerning new, modified or deleted service restrictions:

<i>OB No.</i>	
692	Canada (p. 4), Morocco (p. 8), Tonga (p. 5).
694	Fiji (p. 5), Morocco (p. 9/10).
697	Finland (p. 5/6).
698	Angola (p. 18).
699	United Arab Emirates (p. 6), Malawi (p. 6), Sweden (p. 9).
700	Slovenia (p. 9).
701	Australia (p. 7), United Arab Emirates (p. 12), Singapore (p. 5), Trinidad and Tobago (p. 13).
702	Western Samoa (p. 6).
704	Finland (p. 13).
707	Germany (p. 3), Morocco (p. 5).
708	Germany (p. 9).
709	Uruguay (p. 8).
710	Germany (p. 19), New Caledonia (p. 19).
711	Slovenia (p. 8).
712	Maldives (p. 6), New Caledonia (p. 6).
713	Trinidad and Tobago (p. 38).
714	Germany (p. 6), Malawi (p. 12).
716	Norway (p. 17).
719	Denmark (p. 5).
722	Belize (p. 8).
723	Netherlands Antilles (p. 23-24), Australia (p. 8).
724	Barbados (p. 6), United Arab Emirates (p. 7), New Caledonia (p. 9).
726	Australia (p. 13, 31), Finland (p. 12), Indonesia (p. 16, 31), Japan (p. 12), Malaysia (p. 12).
727	Lithuania (p. 6), Morocco (p. 5).
729	Netherlands Antilles (p. 9), Uruguay (p. 17/18).
731	Netherlands (p. 8).
733	Trinidad and Tobago (p. 19).
737	Belize (p. 8), Turks and Caicos Islands (p. 12).
739	Gibraltar (p. 13).
740	Vanuatu (p. 11).
741	Swaziland (p. 17).
742	Guyana (p. 14-15).
747	Trinidad and Tobago (p. 6).
748	Kenya (p. 4).
749	Barbados (p. 8).
750	Cyprus (p. 5-6).
751	Norway (p. 6), Singapore (p. 7).
753	Guyana (p. 8), Peru (p. 9).
754	Suriname (p. 4), Papua New Guinea (p. 5).
757	Portugal (p. 4), Maldives (p. 16).
758	Peru (p. 9).

**Call-Back
and alternative calling procedures (Res. 21 Rev. PP-98)**

Note from the TSB

Countries/geographical areas for which an 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), 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/territories stated that the practice of "Call-Back" is prohibited on their territory:

Bahamas, Belize, Botswana, Brazil, Brunei Darussalam, Cambodia, Central African Rep., Korea (Rep. of), Costa Rica, Côte d'Ivoire, Fiji, Gambia, Ghana, Greece, Haiti, Hungary, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Lesotho, Lithuania, Macao China, The Former Yugoslav Republic of Macedonia, Malawi, Mali, Mauritius, Moldova, Nicaragua, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Romania, Samoa, Slovakia, Slovenia, Suriname, Syria, Chad, Tonga, Tunisia, Tuvalu, Venezuela.

This information is the result of a survey made by ITU-T Study Group 3 in accordance with Resolution 21 (Rev. Minneapolis, 1998) of the Plenipotentiary Conference (Minneapolis, 1998) and Resolution 29 of the World Telecommunication Standardization Assembly, WTSA-2000 (Montreal, 2000).

All the countries/territories which prohibit or allow the practice of "Call-back" are listed on the ITU Website at the following address: <http://www.itu.int/itudoc/itu-t/com3/callback/position.html>

AMENDMENTS TO SERVICE DOCUMENTS

Abbreviations used

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

List of Coast Stations (List IV) 17th Edition and Supplements Nos. 1, 2 and 3

(Amendment No. 21)

GRC Greece – since 1.1.2002

P 715-717 Notes A, B, G, H, **LIR**

A Accounting authority: Hellenic Telecommunications Organization S.A. (OTE), 99, Kifissias avenue, GR-151-24 Maroussi Athens (Greece).

B Radiotelegrams

- Land station charge: 1.62 SDR per 20 words (minimum 20 words).
- Landline charge (binary system):

	SDR	
	Per radio-telegram	Per 20 words
a) GRC.....	0.-	0.70
b) ALS, ALB, ALG, AND, AUS, AUT, AZR, BEL, BIH, BLR, BUL, CAN, CHR, CVA, CYP, CZE, D, DNK, E, EST, F, FIN, FRO, G, GEO, GIB, HKG, HNG, HOL, HRV, I, IRL, J, KOR, LBY, LIE, LTU, LUX, LVA, MCO, MDA, MDR, MKD, MLT, MRC, NOR, PHL, POL, POR, PTR, ROU, RUS, S, SMR, SNG, SUI, SVK, SVN, TUN, TUR, UKR, USA, VIR, YUG.....	3.13	2.33
c) AFS, ARG, ARS, AZE, B, BER, BGD, BHR, CHL, CLM, CME, CTI, EGY, GAB, GTM, IND, ISL, ISR, JOR, KAZ, KWT, LBN, LSO, MAC, MEX, MLA, MRT, MWI, NMB, NZL, OMA, PAK, PNR, PRG, PSE, QAT, SDN, SYR, Taiwan (Province de Chine), TZA, UAE, UGA, URG, VEN, YEM, ZWE.....	3.13	4.65
d) Other countries.....	3.13	6.97

G Radiotelex calls (minimum 1 min.)

- Land station charge: 0.32 SDR/min.
- Landline charge

	DTS/min. SDR/min. DEG/min.
a) GRC.....	0,07
b) ALS, ALB, ALG, AND, AUS, AUT, AZR, BEL, BIH, BLR, BUL, CAN, CHR, CVA, CYP, CZE, D, DNK, E, EST, F, FIN, FRO, G, GEO, GIB, HKG, HNG, HOL, HRV, IRL, I, J, KOR, LBY, LIE, LTU, LUX, LVA, MCO, MDA, MDR, MKD, MLT, MRC, NOR, PHL, POL, POR, PTR, ROU, RUS, S, SMR, SNG, SUI, SVK, SVN, TUN, TUR, UKR, USA, VIR, YUG.....	0,23
c) AFS, ARG, ARS, AZE, B, BER, BGD, BHR, CHL, CLM, CME, CTI, EGY, GAB, GTM, IND, ISL, ISR, JOR, KAZ, KWT, LBN, LSO, MAC, MEX, MLA, MRT, MWI, NMB, NZL, OMA, PAK, PNR, PRG, PSE, QAT, SDN, SYR, Taiwan (Province de Chine) / <i>Taiwan (Province of China)</i> / Taiwan (Provincia de China), TZA, UAE, UGA, URG, VEN, YEM, ZWE.....	0,58
d) Autres pays / <i>Other countries</i> / Otros países.....	1,16

H Radiotelephone calls

1. Land station charge
 - a) Manual operation (minimum 1 min.)
MF: 0.88 SDR/min.
HF: 0.88 SDR/min.
VHF: 0.88 SDR/min.
 - b) Automatic operation (minimum 1 min.)
MF/DSC: 0.32 SDR/min.
HF/DSC: 0.32 SDR/min.
VHF/Autolink: 0.32 SDR/min.
 - c) E-mail (minimum 1 min.)
MF: 0.32 SDR/min.
HF: 0.32 SDR/min.
VHF: 0.32 SDR/min.
2. Taxe de ligne

		DTS/min. / SDR/min. / DEG/min.		
		Manuel <i>Manual</i> Manual	Automatique <i>Automatic</i> Automático	A.élec. <i>E-mail</i> Correoe
a)	GRC	0,16	0,07	0,07
b)	ALS, ALB, ALG, AND, AUS, AUT, AZR, BEL, BIH, BLR, BUL, CAN, CHR, CVA, CYP, CZE, D, DNK, E, EST, F, FIN, FRO, G, GEO, GIB, HKG, HNG, HOL, HRV, IRL, I, J, KOR, LBY, LIE, LTU, LUX, LVA, MCO, MDA, MDR, MKD, MLT, MRC, NOR, PHL, POL, POR, PTR, ROU, RUS, S, SMR, SNG, SUI, SVK, SVN, TUN, TUR, UKR, USA, VIR, YUG.....	0,23	0,23	0,07
c)	AFS, ARG, ARS, AZE, B, BER, BGD, BHR, CHL, CLM, CME, CTI, EGY, GAB, GTM, IND, ISL, ISR, JOR, KAZ, KWT, LBN, LSO, MAC, MEX, MLA, MRT, MWI, NMB, NZL, OMA, PAK, PNR, PRG, PSE, QAT, SDN, SYR, Taiwan (Province de Chine) / <i>Taiwan (Province of China)</i> / Taiwan (Provincia de China), TZA, UAE, UGA, URG, VEN, YEM, ZWE.....	0,58	0,58	0,07
d)	Autres pays, Réseaux superposés Dal, Komertel, VTC et autres nouveaux réseaux superposés / <i>Other countries, Overlay networks</i> Dal, Komertel, VTC <i>and other new overlay networks</i> / Otros países, Redes superpuestas Dal, Komertel, VTC y otras nuevas redes superpuestas.....	1,16	1,16	0,07

**List of International Signalling Point Codes (ISPC)
(According to ITU-T Recommendation Q.708 (03/99))
(Position on 1 March 2001)**

(Annex to ITU Operational Bulletin No. 735 – 1.III.2001)

(Amendment No. 23)

	Country/ geographical area ISPC	Unique name of the signalling point	Name of the signalling point operator
P 3	ADD	<i>Afghanistan</i>	
	4-024-1	Afghan Wireless Gateway-1	Afghan Wireless Communication Company
	4-024-2	Afghan Wireless Gateway-2	Afghan Wireless Communication Company
P 15-16	Germany	ADD	
	2-131-1	40211 Düsseldorf	01058 Telecom GmbH
	2-222-0	60326 Frankfurt	Teleworld International Ltd.
	2-222-1	60326 Frankfurt	Global Minutes Telecommunications GmbH
	2-222-2	60326 Frankfurt	Rapidlink Telecommunications GmbH
	2-222-3	60326 Frankfurt	Acris Communications AG
	2-222-4	10707 Berlin	01051 Telecom GmbH
P 6	Belgium	2-012-5 / 2-012-6	SUP
	2-012-5	STR21 MCW	Belgacom Mobile – Proximus
	2-012-6	MAR21 MCW	Belgacom Mobile – Proximus
P 6-7	Belgium	ADD	
	2-098-3	BSTP1/Brussels STP	KPN-Orange Belgium
	2-098-4	ASTP1/Antwerp STP	KPN-Orange Belgium
P 32	Spain	ADD	
	2-237-0	Madrid-Atocha	Telefónica Móviles España, S.A.U.
	2-237-1	Madrid-Bellas Vistas	Telefónica Móviles España, S.A.U.
	2-237-2	Barcelona-Guipúzcoa	Telefónica Móviles España, S.A.U.
	2-237-3	Barcelona-Cerdá	Telefónica Móviles España, S.A.U.
	2-237-4	Madrid	Global One Communications Service
	2-237-5	Madrid	Creative Communications E.I., S.A.
	2-238-7	Barcelona	BT Telecomunicaciones, S.A.
P 43	United States	ADD	
	3-034-7	Newark, NJ	IDT Corporation
	3-035-0	Piscataway, NJ	IDT Corporation
P 38-41	United Kingdom	ADD	
	2-167-2	Manchester 1	One.Tel Ltd
	2-178-4	FT1LDN	Atlantic Telecommunications Ltd
	2-179-0	Ans-Thm-1	Interconnect Solutions Ltd
	2-187-3	Ans-Hk-1	Interconnect Solutions Ltd
	2-190-0	STX-1	Interconnect Solutions Ltd
	2-191-6	JE/SPR1	Jersey Telecoms
	6-255-2	Greenwich M79	Orange
	6-255-3	Greenwich M82	Orange
	6-255-4	London	Global Quest Communications Ltd
P 31	Singapore	One.Tel (Singapore) Pte Ltd.	5-053-4 SUP
	5-053-4	One.Tel - Suntec Tower 3	One.Tel (Singapore) Pte Ltd.

P 31	Singapore	ADD	
5-053-4	BrainTrust Asia Pacific Pickering Street	BrainTrust Asia Pacific Telecommunications Services Pte Ltd	
P 36	Turkey	LIR	
2-173-0	Ankara/Global Star GMPCS	Global Star	
2-173-1	Ankara/Aycell/GSM	Aycell	
2-173-2	Istanbul/Aycell/GSM	Aycell	
2-173-3	Izmir/Aycell/GSM	Aycell	
2-173-4	Ankara/Aria GSM	Istim	
2-173-5	Istanbul/Telsim/GSM	Telsim	
2-173-6	Ankara/Telsim/GSM	Telsim	
P 48	Venezuela	ADD	
7-069-0	Calle Nueva Esparta con Av. Principal de Lecherías, Edif. Max Plaza Lecherías, Edo. Anzoátegui, AMZMC001	DIGICEL, C.A.	
7-069-1	Urb. Los Palos Grandes, C.C. El Parque, Caracas, ID#5	Telcel Celular, C.A.	
7-069-6	Urb. La Urbina, Calle 9, Edif. Orbitel, Municipio Sucre, Edo. Miranda, Caracas	ORBITEL Venezuela, C.A.	

**Country/
geographical area**

Approving organization for ISPCs

ADD Afghanistan

Afghanistan

The Ministry of Communications
Mohammed Jan Khan Watt
KABUL
Afghanistan
Tel: +93 2 290 022
Fax: +93 2 290 022 / 290 017
E-mail: abdul.rahim@afghangov.org

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

**List of Data Network Identification Codes (DNIC)
(According to ITU-T Recommendation X.121)
(Position on 15 August 2001)**

(Annex to ITU Operational Bulletin No. 746 – 15.VIII.2001)

(Amendment No. 4)

P 17 SINGAPORE DNIC 525 4 ADD

1	2	3
SINGAPOUR SINGAPORE SINGAPUR	525 4	Public Data Network

List of Signalling Area/Network Codes (SANC)
(Complement to ITU-T Recommendation Q.708 (03/99))
(Position on 1 April 2001)

(Annex to ITU Operational Bulletin No. 737 – 1.IV.2001)

(Amendment No. 15)

Numerical Order ADD

- P 10** 4-255 United Kingdom of Great Britain and Northern Ireland
P 13 7-070 Venezuela (Bolivarian Republic of)

Alphabetical Order ADD

- P 21** 4-255 United Kingdom of Great Britain and Northern Ireland
P 22 7-070 Venezuela (Bolivarian Republic of)

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

List of Telegram Destination Indicators
(In accordance with ITU-T Recommendation F.32)
(Position on 15 May 1999)

(Annex to ITU Operational Bulletin No. 692 – 15.V.1999)

(Amendment No. 30)

P 16 GREENLAND

Network code: **GD COL 2** Tele Greenland A/S, Nuuk, Greenland

COL 1-5 LIR

Date of application: 1 March 2002, at 0000 hours UTC

Country/ geographical area	Network (Administration/ROA)	Network code	Name of Telegraph Office	Office code
1	2	3	4	5
GROENLAND GREENLAND GROENLANDIA	Tele Greenland A/S, Nuuk, Greenland ¹⁾	GD - - ¹⁾	All destinations ¹⁾	GDGX ¹⁾

¹⁾ The national and international telegram service is not accepted from and to Greenland since 1.III.2002 (see the communication from Tele Greenland A/S, in ITU Operational Bulletin No. 758 of 15.II.2002, page 7). Consequently, the telegram destination indicator "GD" and the office code "GDGX / All destinations" have been deleted since 1.III.2002, at 0000 hours UTC.

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

P 38 SWEDENNetwork code: SW **COL 2** TELIA AB – TELIA AB, Farsta**COL 1-5 LIR****Date of application: 1 May 2002, at 0000 hours UTC**

Country/ geographical area	Network (Administration/ROA)	Network code	Name of Telegraph Office	Office code
1	2	3	4	5
SUÈDE SWEDEN SUECIA	TELIA AB – TELIA AB, Farsta ¹⁾	SW - - ¹⁾	All destinations ¹⁾	SWSX ¹⁾

¹⁾ The national and international telegram service is not accepted from and to Sweden as from 1 May 2002 (see the communication from Telia AB, in ITU Operational Bulletin No. 758 of 15.II.2002, page 7). Consequently, the telegram destination indicator "SW" and the office code "SWSX / All destinations" has been deleted as from 1.V.2002, at 0000 hours UTC.

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

**List of Data Country or Geographical Area Codes (DCC)
(ITU-T Recommendation X.121)
(Position on 15 July 2000)**

(Annex to ITU Operational Bulletin No. 720 – 15.VII.2000)

(Amendment No. 1)

ADD**Zone 5**

526 Singapore (Republic of)

**List of Issuer Identifier Numbers for
the international telecommunication charge card
(in accordance with ITU-T Recommendation E.118)
(Position on 1 February 2002)**

(Annex to ITU Operational Bulletin No. 757 – 1.II.2002)

(Amendment No. 1)

P 20 Israel 89 972 02 ADD

Country/ geographical area	Company Name/Address	Issuer Identifier Number	Contact	Effective date of usage
Israel	Cellcom Israel Ltd. 3 Hagalim Avenue P.O. Box 3164 HERTZLYIA Israel 46131	89 972 02	Mr Itzhak Kadishi 3, Hagalim Avenue HERTZLYIA 46131 Tel: +972 9 959 9099 Fax: +972 9 959 9658 E-mail: itzhakka@cellcom.co.il	15.I.2002

**INTERNATIONAL TELECOMMUNICATION UNION
UNIVERSAL POSTAL UNION**

BUREAUFAX TABLE

International public facsimile service between public bureaux
Electronic version: <http://www.itu.int/itu-t/bureaufax>

Abbreviations used

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

(Amendment No. 8)
1.II.2002

Under the heading **Data 4: Egypt – Fiji**

INFORMATION CONCERNING **SPAIN** IS MODIFIED*.

