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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.*

- 805 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (05/97)) (Position on 1 February 2004)
- 803 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (11/98)) (Position on 1 January 2004)
- 801 Mobile Network Code (MNC) for the international identification plan for mobile terminals and mobile users (According to ITU-T Recommendation E.212 (11/98)) (Position on 1 December 2003)
- 799 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 November 2003)
- 798 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/00)) (Position on 15 October 2003)
- 797 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 October 2003)
- 789 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 1 June 2003)
- 787 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (05/97)) (Position on 1 May 2003)
- 785 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (in accordance with ITU-T Recommendation E.118) (Position on 1 April 2003)
- 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)
- 720 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121) (Position on 15 July 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)
- 691 Service Restrictions (Recapitulatory list of service restrictions in force relating to telecommunications operation) (Position on 1 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 now available online from the ITU-T website:

List of ITU Carriers Codes

(ITU-T Rec. M.1400 (02/00))

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

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

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

## Approval of ITU-T Recommendations

A.1 By TSB AAP-77 of 16 May 2004, 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 H.264 (2003) Corr. 1 (07/05/2004)
- ITU-T Recommendation G.1020 (2003) Amendment 1 (14/05/2004): New Annex A: VoIP gateway-specific reference points and performance parameters
- ITU-T Recommendation P.313 (14/05/2004): Transmission characteristics for cordless and mobile digital terminals
- ITU-T Recommendation P.501 Annex A (14/05/2004): Test signals for TCL tests
- ITU-T Recommendation P.501 Annex B (14/05/2004): Speech files and noise sequences
- ITU-T Recommendation P.562 (14/05/2004): Analysis and interpretation of INMD voice-service measurements
- ITU-T Recommendation P.563 (14/05/2004): Single-ended method for objective speech quality assessment in narrow-band telephony applications
- ITU-T Recommendation P.880 (14/05/2004): Continuous evaluation of time-varying speech quality
- ITU-T Recommendation Y.1291 (07/05/2004): An architectural framework for support of quality of service (QoS) in packet networks
- ITU-T Recommendation Y.1530 (07/05/2004): Call processing performance for voice service in hybrid IP networks
- ITU-T Recommendation Y.1561 (07/05/2004): Performance and availability parameters for MPLS networks

## International Public Telecommunication Numbering Plan (ITU-T Recommendation E.164 (05/97))

### Note from TSB

The Director of TSB announces that the test code +991 001 which was allocated to Neustar for ENUM trial has now been returned to TSB after successful completion of the ENUM trial by Neustar.

## Telephone Service

### Burkina Faso (country code +226)

Communication of 2.VI.2004:

The *Autorité Nationale de Régulation des Télécommunications (ARTEL)*, Ouagadougou, announces the following assignment of new mobile number series that will be opened shortly:

#### *Mobile telephone network*

<i>Operator</i>	<i>Mobile number series</i>
Celtel Burkina Faso	76 20 XXXX to 76 25 XXXX 76 70 XXXX to 76 75 XXXX
Telmob	70 70 XXXX to 70 71 XXXX 70 76 XXXX to 70 79 XXXX

Contact:

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### China (country code +86)

Communication of 18.V.2004:

*China Telecommunications Corporation*, Beijing, announces the following modifications to the telephone numbering plan:

1. On 7 August 2004 at 1600 hours UTC, the subscriber telephone numbers of Fuzhou in Fujian Province will be changed from seven to eight digits.

Name of City	Area code	Old numbers	New numbers
Fuzhou	591	2XX XXXX	22XX XXXX
		3XX XXXX	83XX XXXX
		4XX XXXX	24XX XXXX
		5XX XXXX	85XX XXXX
		6XX XXXX	26XX XXXX
		7XX XXXX	87XX XXXX
		8XX XXXX	28XX XXXX

Remark: All the short numbers for public services remain unchanged.

There will be a two-month period of parallel dialling from 8 August 2004 to 7 October 2004. After the parallel access period, calls to seven-digit numbers will be routed to a recorded announcement, asking callers to dial the new eight-digit number. The recorded announcement will be provided for a three-month period from 8 October 2004 to 7 January 2005. After 8 January 2005, only new numbers will be available.

2. On 7 August 2004 at 1600 hours UTC, the subscriber telephone numbers of Quanzhou in Fujian Province will be changed from seven to eight digits.

Name of City	Area code	Old numbers	New numbers
Quanzhou	595	2XX XXXX	22XX XXXX
		3XX XXXX	23XX XXXX
		4XX XXXX	24XX XXXX
		5XX XXXX	85XX XXXX
		6XX XXXX	86XX XXXX
		7XX XXXX	87XX XXXX
		8XX XXXX	88XX XXXX

Remark: All the short numbers for public services remain unchanged.

There will be a two-month period of parallel dialling from 8 August 2004 to 7 October 2004. After the parallel access period, calls to seven-digit numbers will be routed to a recorded announcement, asking callers to dial the new eight-digit number. The recorded announcement will be provided for a three-month period from 8 October 2004 to 7 January 2005. After 8 January 2005, only new numbers will be available.

3. On 25 June 2004 at 1600 hours UTC, the area code of Chaoyang in Guangdong Province will be changed from 661 to 754.

<i>Name of City</i>	<i>Old area code</i>	<i>New area code</i>
Chaoyang	661	754

Remark: All the short numbers for public services remain unchanged.

There will be a two-month period of parallel dialling from 26 June 2004 to 25 August 2004. After the parallel access period, calls to old area code will be routed to a recorded announcement, asking callers to dial the new area code. The recorded announcement will be provided for a three-month period from 26 August 2004 to 25 November 2004. After 26 November 2004, only the new area code will be available.

Contact:

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### **Korea (Rep. of) (country code +82)**

Communication of 1.III.2004:

*KT Corporation*, Seoul, announces the existing national numbering plan (NNP) of the Republic of Korea, as follows:

<i>Area code</i>	<i>SN* beginning with</i>	<i>Minimum length N(S)N*</i>	<i>Maximum length N(S)N*</i>	<i>Remarks</i>
00	1XX	Ten	Ten	Dedicated Service
10	0XX 1XX 20XX 21XX 22XX 23XX 24XX	Nine Nine Ten Ten Ten Ten Ten	Nine Nine Ten Ten Ten Ten Ten	GMPCS – Global Star, provided by DACOM Dedicated Service for DACOM Possible to connect the service through KT SKT(3G) – New (2004) LGT(3G) – New (2004) LGT(2G) – New (2004) LGT(2G) – New (2004)

<i>Area code</i>	<i>SN* beginning with</i>	<i>Minimum length N(S)N*</i>	<i>Maximum length N(S)N*</i>	<i>Remarks</i>
	25XX	Ten	Ten	LGT(2G) – New (2004)
	26XX	Ten	Ten	KTF(2G) – New (2004)
	27XX	Ten	Ten	KTF(2G) – New (2004)
	28XX	Ten	Ten	KTF(2G) – New (2004)
	29XX	Ten	Ten	KTF(2G) – New (2004)
	30XX	Ten	Ten	KTF(3G) – New (2004)
	31XX	Ten	Ten	KTF(2G) – New (2004)
	32XX	Ten	Ten	SKT(2G) – New (2004)
	33XX	Ten	Ten	KTF(2G) – New (2004)
	34XX	Ten	Ten	KTF(2G) – New (2004)
	35XX	Ten	Ten	KTF(2G) – New (2004)
	36XX	Ten	Ten	SKT(2G) – New (2004)
	37XX	Ten	Ten	SKT(2G) – New (2004)
	38XX	Ten	Ten	SKT(2G) – New (2004)
	39XX	Ten	Ten	SKT(2G) – New (2004)
	40XX	Ten	Ten	LGT(2G) – New (2004)
	41XX			Spare
	42XX			Spare
	43XX	Ten	Ten	KTF(2G) – New (2004)
	44XX	Ten	Ten	KTF(2G) – New (2004)
	45XX	Ten	Ten	KTF(2G) – New (2004)
	46XX	Ten	Ten	SKT(2G) – New (2004)
	47XX	Ten	Ten	SKT(2G) – New (2004)
	48XX	Ten	Ten	SKT(2G) – New (2004)
	49XX	Ten	Ten	SKT(2G) – New (2004)
	50XX			Spare
	51XX			Spare
	52XX			Spare
	53XX	Ten	Ten	SKT(2G) – New (2004)
	54XX	Ten	Ten	SKT(2G) – New (2004)
	55XX	Ten	Ten	SKT(2G) – New (2004)
	56XX	Ten	Ten	LGT(2G) – New (2004)
	57XX	Ten	Ten	LGT(2G) – New (2004)
	58XX	Ten	Ten	LGT(2G) – New (2004)
	59XX	Ten	Ten	LGT(2G) – New (2004)
	60XX			Spare
	61XX			Spare
	62XX			Spare
	63XX	Ten	Ten	SKT(2G) – New (2004)
	64XX	Ten	Ten	SKT(2G) – New (2004)
	65XX	Ten	Ten	SKT(2G) – New (2004)
	66XX	Ten	Ten	KTF(2G) – New (2004)
	67XX	Ten	Ten	KTF(2G) – New (2004)
	68XX	Ten	Ten	KTF(2G) – New (2004)
	69XX	Ten	Ten	KTF(2G) – New (2004)
	70XX			Spare
	71XX			Spare
	72XX	Ten	Ten	SKT(2G) – New (2004)
	73XX	Ten	Ten	KTF(2G) – New (2004)
	74XX	Ten	Ten	KTF(2G) – New (2004)
	75XX	Ten	Ten	KTF(2G) – New (2004)
	77XX	Ten	Ten	LGT(2G) – New (2004)
	78XX	Ten	Ten	LGT(2G) – New (2004)
	79XX	Ten	Ten	LGT(2G) – New (2004)
	80XX	Ten	Ten	LGT(2G) – New (2004)
	81XX	Ten	Ten	LGT(2G) – New (2004)
	82XX	Ten	Ten	LGT(2G) – New (2004)
	83XX	Ten	Ten	LGT(2G) – New (2004)
	84XX	Ten	Ten	LGT(2G) – New (2004)
	85XX	Ten	Ten	LGT(2G) – New (2004)
	86XX	Ten	Ten	SKT(2G) – New (2004)
	87XX	Ten	Ten	SKT(2G) – New (2004)
	88XX	Ten	Ten	SKT(2G) – New (2004)
	89XX	Ten	Ten	SKT(2G) – New (2004)

<i>Area code</i>	<i>SN* beginning with</i>	<i>Minimum length N(S)N*</i>	<i>Maximum length N(S)N*</i>	<i>Remarks</i>
	90XX 91XX 92XX 93XX 94XX 95XX 96XX 97XX 98XX 99XX	Ten Ten Ten Ten Ten Ten Ten Ten Ten Ten	Ten Ten Ten Ten Ten Ten Ten Ten Ten Ten	SKT(2G) – New (2004) SKT(2G) – New (2004) SKT(2G) – New (2004) SKT(2G) – New (2004) SKT(2G) – New (2004) SKT(2G) – New (2004) KTF(2G) – New (2004) KTF(2G) – New (2004) KTF(2G) – New (2004) KTF(2G) – New (2004)
11	1XXX 2 ~ 9XX	Ten Nine	Seventeen Ten	MSRN: Mobile – SKT011 – New (April 2002) Mobile – SKT011
12	1 ~ 9XX	Nine	Ten	Beeper – SKT012
130N 131N  139X		Ten Ten  Ten	Ten Ten  Ten	TRS service (by PowerTel) only through KT Marine mobile (131-N(N)-XXXX) 132~138: Spare KT-Direct (1391+XX+XXXX) 1393~1397, 1399: Spare, 1392 DACOM 1398 ONSE
14		Four	Four	1410, 1414 Data Communication Net
15	1 ~7 9XX 8XX	Nine Eight Eight	Ten Eight Eight	Beeper Service: +82-15-XXX(X)-XXXX SN (Single Number): +82 1588-XXXX +82 1577-XXXX SN: through KT, Dacom
16	15XX 160 2XX 3XX 4XX 5XX 6XX 7XX 8XX 9XXX	Six Twelve Nine Nine Nine Nine Nine Nine Nine Ten	Six Twelve Nine Nine Nine Nine Nine Nine Nine Ten	Mobile – KTF016 MSRN : Mobile – KTF016 – New (August 2001) Mobile – KTF016 Mobile – KTF016 Mobile – KTF016 Mobile – KTF016 Mobile – KTF016 Mobile – KTF016 Mobile – KTF016 Mobile – KTF016 Mobile – KTF016
17	1 ~ 9XX	Nine	Ten	Mobile – SKT017
18	091 15XX 2XX 3XX 4XX 5XX 6XX 7XX 8XX 90X 91X 92X 93X 94X 95X 96X 97X 98X 99X	Twelve Six Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Eleven Nine Nine	Twelve Six Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Nine Eleven Ten Nine	MSRN : Mobile – KTF018 – New (August 2001) Internal use – Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 Mobile – KTF018 MSRN : Mobile – KTF018 – New (October 2001) MSRN : Mobile – KTF018 – New (October 2001) Mobile – KTF018

<i>Area code</i>	<i>SN* beginning with</i>	<i>Minimum length N(S)N*</i>	<i>Maximum length N(S)N*</i>	<i>Remarks</i>
19	1XX	Five	Six	Mobile – LGT019
	2 ~ 9XX	Nine	Ten	Mobile – LGT019
2	0			Spare
2	1X	Four	Five	SEOUL (Capital City)
2	2XXX-XXXX	Eight	Nine	SEOUL (Capital City)
2	3XX(X)-XXXX	Eight	Nine	SEOUL (Capital City)
2	4XX-XXXX	Eight	Eight	SEOUL (Capital City)
2	5XX-XXXX	Eight	Eight	SEOUL (Capital City)
2	6XX(X)-XXXX	Eight	Nine	SEOUL (Capital City)
2	7XX-XXXX	Eight	Nine	SEOUL (Capital City)
2	8XX-XXXX	Eight	Eight	SEOUL (Capital City)
2	9XX-XXXX	Eight	Eight	SEOUL (Capital City)
30		Five	Eleven	UMS (Unified Message Service), Starting 1 December 2000 AB (30,31,33,34) – Only through Korea Telecom
31		Six	Nine	Kyonggi-Do (Province) – 1 July 2000
32		Six	Nine	IN-CHUN (Major City)
33		Six	Nine	KangWon-Do (Province) – 1 July 2000
34				Spare
35				Spare
36				Spare
37				Spare
38				Spare
39				Spare
40				Spare
41		Six	Nine	Chungchong-Nam Do (Province) – 1 July 2000
42		Six	Nine	Dae-Jun (Major City)
43		Six	Nine	Chungchong-Buk Do (Province) – 1 July 2000
44				Spare
45				Spare
46				Spare
47				Spare
48				Spare
49				Spare
50		Ten	Ten	Personal Number Service, starting 1 July 1998 502: through via DACOM, KT 504: only through ONSE 505: through DACOM, KT 506: Hanaro Telecom Service (via KT)
51		Six	Nine	BUSAN (Major City)
52		Six	Ten	ULSAN (Major City)
53		Six	Nine	DAEGU (Major City)



Area code	SN* beginning with	Minimum length N(S)N*	Maximum length N(S)N*	Remarks
54		Six	Nine	Kyoung-sang-Buk Do (Province) – 1 July 2000
55		Six	Nine	Kyoung-sang-Nam Do (Province) – 1 July 2000
56				Spare
57				Spare
58				Spare
59				Spare
60				Audio text (for domestic), Spare
61		Six	Nine	Chulla-Nam Do (Province) – 1 July 2000
62		Six	Nine	KWANG-JU (Major City)
63		Six	Ten	Chulla-Buk Do (Province) – 1 July 2000
64		Six	Nine	Cheju-Do
65				Spare
66				Spare
67				Spare
68				Spare
69				Spare
7				Spare
8		Nine	Nine	Toll-Free Service (Called charge)
90-94				Spare
95	IN Service routing number dedicated for KT	Six	Thirteen	950, 952: Spare 951: KT Inmarsat (to be decided): DL = 8 953: KT HCD (UIFN): DL = 8 954: KT Calling Card: DL = 6 955: KT IVPN: DL = Min: 9, Max: 13 956: KT Quick HCD: DL = Min: 8, Max: 10 957: KT I-800 (ITFS): DL = 11 958: KT Credit Card Call: D L= 6 959: KT HCD: DL = Min: 6 Max: 13
96				Spare
97				Spare
98				Spare
99				Spare
C11	#	One	One	International Operator
C12	#	Four	Four	International Operator

\* SN – Subscriber number  
N(S)N – National (Significant) Number

Contact:

Mr Baek Nam Kim  
Manager, International Switching Center  
KT Corporation  
SEOUL  
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Fax: +82 2 725 4513

### **Cuba (country code +53)**

Communication of 1.VI.2004:

*Empresa de Telecomunicaciones de Cuba S.A. (ETECSA)*, La Habana, announces the following changes in Cuba's national numbering plan (NNP):

Mobile service:

<i>Operator</i>	<i>New mobile code</i>	<i>International dialling format</i>
DAMPS	58	+53 58 XXXXXX

Contact:

*Ing. Katy Repiso González*  
*Numbering Plan International (UNI)*  
*ETECSA*  
*Calle 3ra entre 78 y 80, oficina 511, Miramar*  
*C.P. 11300*  
*LA HABANA*  
*Cuba*  
Tel: +53 7 204 5065  
Fax: +53 7 204 5069  
E-mail: [katy@uni.tel.etecsa.cu](mailto:katy@uni.tel.etecsa.cu)

### **Guyana (country code +592)**

Communication of 12.V.2004:

*Guyana Telephone & Telegraph Co. Ltd.*, Georgetown, announces that it has opened a new number range 640 XXXX for GSM cellular service in Guyana.

International dialling format: +592 640 XXXX to +592 642 XXXX, and  
+592 612 XXXX

Contact:

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### **Liberia (country code +231)**

Communication of 17.V.2004:

The *Ministry of Posts and Telecommunications (MPT)*, Monrovia, announces that a new GSM cellular mobile telephone service has been introduced in Liberia by *CELCOM*, with access code "03", utilizing the listed frequencies in the GSM 900 and 1800 MHz bands:

	<i>Up Link</i>	<i>Down Link</i>
900 MHz Band	890.0 – 900.0 MHz	935.0 – 945.0 MHz
1800 MHz Band	1710.0 – 1725.0 MHz	1805.0 – 1820.0 MHz

International dialling format: +231 03 XXX XXX

All Administrations and Recognized Operating Agencies (ROAs) are requested to programme their switches to enable immediate access to these number series.

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**Syria (country code +963)**

Communication of 20.V.2004:

The *Syrian Telecommunications Establishment (STE)*, Damascus, announces that the GSM numbering plan in Syria is as follows:

<i>Operator</i>	<i>Mobile number range</i>
Syriatel	+963 (0)9 2XXX XXX +963 (0)9 3XXX XXX
Spacetel Syria	+963 (0)9 4XXX XXX +963 (0)9 5XXX XXX

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**Viet Nam (country code +84)**

Communication of 27.V.2004:

*Viet Nam Posts and Telecommunications Corporation (VNPT)*, Hanoi, announces the following updated National Numbering Plan (NNP) for Viet Nam:

1. General information

Country Code (CC):	+84
Signalling type:	CCITT No.5 and No.7
National number length (after country code):	seven – nine digits
Length of area code (AC):	one – three digits
Hanoi and Ho Chi Minh City:	CC – AC – YXXXXXX (Y = 5, 6, 7, 8, 9)
The other provinces:	CC – AC – YXXXXXX (Y = 5, 6, 7, 8, 9)
International prefix:	00
Time zone difference from UTC:	7 hours

2. Numerical list of Viet Nam area codes

<i>Area Code</i>	<i>Province/City</i>	<i>Area Code</i>	<i>Province/City</i>
18	Hoa Binh	54	Thua Thien Hue
19	Ha Giang	55	Quang Ngai
20	Lao Cai	56	Binh Dinh
210	Phu tho	57	Phu Yen

<i>Area Code</i>	<i>Province/City</i>	<i>Area Code</i>	<i>Province/City</i>
211	Vinh Phuc	58	Khanh Hoa
22	Son La	59	Gia Lai
23	Lai Chau	60	Kon Tum
240	Bac Giang	61	Dong Nai
241	Bac Ninh	62	Binh Thuan
25	Lang Son	63	Lam Dong
26	Cao Bang	64	Vung Tau
27	Tuyen Quang	650	Binh duong
280	Thai Nguyen	651	Binh phuoc
281	Bac Can	66	Tay Ninh
29	Yen Bai	67	Dong Thap
30	Ninh Binh	68	Ninh Thuan
31	Hai Phong	69	DM & HM Network
320	Hai duong	70	Vinh Long
321	Hung yen	71	Can Tho
33	Quang Ninh	72	Long An
34	Ha Tay	73	Tien Giang
350	Nam Dinh	74	Tra Vinh
351	Ha Nam	75	Ben Tre
36	Thai Binh	76	An Giang
37	Thanh Hoa	77	Kien Giang
38	Nghe An	780	Ca mau
39	Ha Tinh	781	Bac lieu
4	Hanoi	79	Soc Trang
50	Dac Lac	8	Ho Chi Minh City
510	Quang Nam	80	CP&TD Network
511	Da Nang	90	GSM Mobile (MOBIFONE)
52	Quang Binh	91	GSM Mobile (VINAPHONE)
53	Quang Tri	99	VSAT

### 3. Alphabetical list of Viet Nam area codes

<i>Province/City</i>	<i>Area Code + Subscriber Number (SN)</i>	<i>Inward Assistance</i>	<i>Directory</i>
An Giang	76 + six digits	8 + code 11	8 + code 12
Bac Can	281 + six digits	4 + code 11	4 + code 12
Bac Giang	240 + six digits	4 + code 11	4 + code 12
Bac lieu	781 + six digits	8 + code 11	8 + code 12
Bac Ninh	241 + six digits	4 + code 11	4 + code 12
Ben Tre	75 + six digits	8 + code 11	8 + code 12
Binh Dinh	56 + six digits	511 + code 11	511 + code 12

<i>Province/City</i>	<i>Area Code + Subscriber Number (SN)</i>	<i>Inward Assistance</i>	<i>Directory</i>
Binh Duong	650 + six digits	8 + code 11	8 + code 12
Binh Phuoc	651 + six digits	8 + code 11	8 + code 12
Binh Thuan	62 + six digits	8 + code 11	8 + code 12
Ca mau	780 + six digits	8 + code 11	8 + code 12
Can Tho	71 + six digits	8 + code 11	8 + code 12
Cao Bang	26 + six digits	4 + code 11	4 + code 12
CP&TD Network	80 + five digits	4 + code 11	4 + code 12
	80 + five digits	8 + code 11	8 + code 12
Da Nang	511 + six digits	511 + code 11	511 + code 12
Dac Lac	50 + six digits	511 + code 11	511 + code 12
DM & HM Network	69 + five-six digits	4 + code 11	511 + code 12
	69 + five-six digits	8 + code 11	8 + code 12
	69 + five-six digits	511 + code 11	511 + code 12
Dong Nai	61 + six digits	8 + code 11	8 + code 12
Dong Thap	67 + six digits	8 + code 11	8 + code 12
Gia Lai	59 + six digits	511 + code 11	511 + code 12
GSM Mobile (VINAPHONE)	91 + seven digits	4 + code 11	4 + code 12
	91 + seven digits	8 + code 11	8 + code 12
	91 + seven digits	511 + code 11	511 + code 12
GSM Mobile (MOBIFONE)	90 + seven digits	4 + code 11	4 + code 12
	90 + seven digits	8 + code 11	8 + code 12
	90 + seven digits	511 + code 11	511 + code 12
Ha Giang	19 + six digits	4 + code 11	4 + code 12
Ha Nam	351 + six digits	4 + code 11	4 + code 12
Hanoi	4 + seven digits	4 + code 11	4 + code 12
Ha Tay	34 + six digits	4 + code 11	4 + code 12
Ha Tinh	39 + six digits	4 + code 11	4 + code 12
Hai duong	320 + six digits	4 + code 11	4 + code 12
Hung yen	321 + six digits	4 + code 11	4 + code 12
Hai Phong	31 + six digits	4 + code 11	4 + code 12
Ho Chi Minh City	8 + seven digits	8 + code 11	8 + code 12
Hoa Binh	18 + six digits	4 + code 11	4 + code 12
Khanh Hoa	58 + six digits	511 + code 11	511 + code 12
Kien Giang	77 + six digits	8 + code 11	8 + code 12
Kon Tum	60 + six digits	511 + code 11	511 + code 12
Lai Chau	23 + six digits	4 + code 11	4 + code 12
Lam Dong	63 + six digits	8 + code 11	8 + code 12
Lang Son	25 + six digits	4 + code 11	4 + code 12
Lao Cai	20 + six digits	4 + code 11	4 + code 12
Long An	72 + six digits	8 + code 11	8 + code 12

<i>Province/City</i>	<i>Area Code + Subscriber Number (SN)</i>	<i>Inward Assistance</i>	<i>Directory</i>
Nam Dinh	350 + six digits	4 + code 11	4 + code 12
Nghe An	38 + six digits	4 + code 11	4 + code 12
Ninh Binh	30 + six digits	4 + code 11	4 + code 12
Ninh Thuan	68 + six digits	8 + code 11	8 + code 12
Phu Yen	57 + six digits	511 + code 11	511 + code 12
Quang Binh	52 + six digits	511 + code 11	511 + code 12
Quang Nam	510 + six digits	511 + code 11	511 + code 12
Quang Ngai	55 + six digits	511 + code 11	511 + code 12
Quang Ninh	33 + six digits	4 + code 11	4 + code 12
Quang Tri	53 + six digits	511 + code 11	511 + code 12
Soc Trang	79 + six digits	8 + code 11	8 + code 12
Son La	22 + six digits	4 + code 11	4 + code 12
Tay Ninh	66 + six digits	8 + code 11	8 + code 12
Thai Binh	36 + six digits	4 + code 11	4 + code 12
Thai Nguyen	280 + six digits	4 + code 11	4 + code 12
Thanh Hoa	37 + six digits	4 + code 11	4 + code 12
Thua Thien Hue	54 + six digits	511 + code 11	511 + code 12
Tien Giang	73 + six digits	8 + code 11	8 + code 12
Tra Vinh	74 + six digits	8 + code 11	8 + code 12
Tuyen Quang	27 + six digits	4 + code 11	4 + code 12
Vinh Long	70 + six digits	8 + code 11	8 + code 12
Phu Tho	210 + six digits	4 + code 11	4 + code 12
Vinh Phuc	211 + six digits	4 + code 11	4 + code 12
VSAT	99 + six digits	4 + code 11	4 + code 12
VSAT	99 + six digits	8 + code 11	8 + code 12
Vung Tau	64 + six digits	8 + code 11	8 + code 12
Yen Bai	29 + six digits	4 + code 11	4 + code 12

#### 4. Code for Vietnamese international operators

There are three International Operating Centers (IOC) in Viet Nam, which are located in Hanoi, Ho Chi Minh City and Da Nang.

The operators can assist overseas operator complete calls for destinations that cannot be reached by direct dialling, having difficulty completing calls.

Hanoi IOC provides all inward and directory services to provinces in the North of Viet Nam.

Ho Chi Minh City IOC provides all inward and directory services to provinces in the South of Viet Nam.

Da Nang IOC provides all inward and directory services to provinces in the Middle of Viet Nam.

	<i>Dialling Assistance operators:</i>	<i>International Directory operators:</i>
Hanoi IOC:	+84 4 code 11	+84 4 code 12
Da Nang IOC:	+84 511 code 11	+84 511 code 12
Ho Chi Minh City IOC:	+84 8 code 11	+84 8 code 12

5. Alphabetical list of Viet Nam area codes and subscriber numbers (SN):

<i>Area Code</i>	<i>Province/City</i>	<i>Subscriber Number (SN)</i>
18	Hoa Binh	5 XXXXX - 9 XXXXX
19	Ha Giang	5 XXXXX - 9 XXXXX
20	Lao cai	5 XXXXX - 9 XXXXX
210	Phu Tho	5 XXXXX - 9 XXXXX
211	Vinh Phuc	5 XXXXX - 9 XXXXX
22	Son La	5 XXXXX - 9 XXXXX
23	Lai Chau	5 XXXXX - 9 XXXXX
240	Bac Giang	5 XXXXX - 9 XXXXX
241	Bac Ninh	5 XXXXX - 9 XXXXX
25	Lang Son	5 XXXXX - 9 XXXXX
26	Cao Bang	5 XXXXX - 9 XXXXX
27	Tuyen Quang	5 XXXXX - 9 XXXXX
280	Thai Nguyen	5 XXXXX - 9 XXXXX
281	Bac Kan	5 XXXXX - 9 XXXXX
29	Yen Bai	5 XXXXX - 9 XXXXX
30	Ninh Binh	5 XXXXX - 9 XXXXX
31	Hai Phong	5 XXXXX - 9 XXXXX
320	Hai Duong	5 XXXXX - 9 XXXXX
321	Hung Yen	5 XXXXX - 9 XXXXX
33	Quang Ninh	5 XXXXX - 9 XXXXX
34	Ha Tay	5 XXXXX - 9 XXXXX
350	Nam Dinh	5 XXXXX - 9 XXXXX
351	Ha Nam	5 XXXXX - 9 XXXXX
36	Thai Binh	5 XXXXX - 9 XXXXX
37	Thanh Hoa	5 XXXXX - 9 XXXXX
38	Nghe An	5 XXXXX - 9 XXXXX
39	Ha Tinh	5 XXXXX - 9 XXXXX
4	Hanoi	5 XXXXXX - 9 XXXXXX (seven digits)
50	Dak Lak	5 XXXXX - 9 XXXXX
510	Quang Nam	5 XXXXX - 9 XXXXX
511	Da Nang	5 XXXXX - 9 XXXXX
52	Quang Binh	5 XXXXX - 9 XXXXX
53	Quang Tri	5 XXXXX - 9 XXXXX
54	Thua Thien Hue	5 XXXXX - 9 XXXXX
55	Quang Ngai	5 XXXXX - 9 XXXXX
56	Binh Dinh	5 XXXXX - 9 XXXXX

<i>Area Code</i>	<i>Province/City</i>	<i>Subscriber Number (SN)</i>
57	Phu Yen	5 XXXXX - 9 XXXXX
58	Khanh Hoa	5 XXXXX - 9 XXXXX
59	Gia Lai	5 XXXXX - 9 XXXXX
60	Kon Tum	5 XXXXX - 9 XXXXX
61	Dong Nai	5 XXXXX - 9 XXXXX
62	Binh Thuan	5 XXXXX - 9 XXXXX
63	Lam Dong	5 XXXXX - 9 XXXXX
64	Ba Ria - Vung Tau	5 XXXXX - 9 XXXXX
650	Binh Duong	5 XXXXX - 9 XXXXX
651	Binh Phuoc	5 XXXXX - 9 XXXXX
66	Tay Ninh	5 XXXXX - 9 XXXXX
67	Dong Thap	5 XXXXX - 9 XXXXX
68	Ninh Thuan	5 XXXXX - 9 XXXXX
69	Home Affairs and Defence Ministry	3 XXXXX - 9 XXXXX
70	Vinh Long	5 XXXXX - 9 XXXXX
71	Can Tho	5 XXXXX - 9 XXXXX
72	Long An	5 XXXXX - 9 XXXXX
73	Tien Giang	5 XXXXX - 9 XXXXX
74	Tra Vinh	5 XXXXX - 9 XXXXX
75	Ben Tre	5 XXXXX - 9 XXXXX
76	An Giang	5 XXXXX - 9 XXXXX
77	Kien giang	5 XXXXX - 9 XXXXX
780	Ca Mau	5 XXXXX - 9 XXXXX
781	Bac Lieu	5 XXXXX - 9 XXXXX
79	Soc Trang	5 XXXXX - 9 XXXXX
8	Ho Chi Minh City	5 XXXXXX - 9 XXXXXX (seven digits)
80	Central Post & Telecom Division	XXXXX (five digits)
99	VSAT	XXXXXX (six digits)

Notes:

The range CC + AC + 4XXXXXX belongs to Saigon Postel Telecom (SPT) operator.

The range CC + AC + 2XXXXXX belongs to Viettel operator.

The range CC + AC + 5/6/7/8/9XXXXXX belongs to Viet Nam Posts and Telecommunications Corporation (VNPT).

6. Mobile numbers

Mobile codes: 90, 91, 95  
Subscriber Number Length: seven digits



- Area Code 91 – VinaPhone

<i>Subscriber Number (SN)</i>		
20 XXXXX (seven digits)	36 XXXXX	83 XXXXX
21 XXXXX	37 XXXXX	84 XXXXX
22 XXXXX	38 XXXXX	85 XXXXX
23 XXXXX	39 XXXXX	86 XXXXX
24 XXXXX	40 XXXXX	87 XXXXX
25 XXXXX	41 XXXXX	88 XXXXX
26 XXXXX	42 XXXXX as from 15.II.2004	89 XXXXX
27 XXXXX as from 15.II.2004	43 XXXXX	90 XXXXX as from 15.II.2004
28 XXXXX	50 XXXXX	91 XXXXX
29 XXXXX	51 XXXXX	92 XXXXX
30 XXXXX	52 XXXXX	93 XXXXX
31 XXXXX	53 XXXXX	94 XXXXX
32 XXXXX	54 XXXXX	95 XXXXX
33 XXXXX	80 XXXXX	96 XXXXX
34 XXXXX	81 XXXXX	97 XXXXX
35 XXXXX	82 XXXXX	98 XXXXX
		99 XXXXX

- Area Code 90 – MobiFon

<i>Subscriber Number (SN)</i>		
30 XXXXX	43 XXXXX	88 XXXXX
31 XXXXX	44 XXXXX	89 XXXXX
32 XXXXX	50 XXXXX	90 XXXXX New, as from 1.I.2004
33 XXXXX	51 XXXXX	91 XXXXX
34 XXXXX	52 XXXXX	92 XXXXX
35 XXXXX	80 XXXXX	93 XXXXX
36 XXXXX	81 XXXXX	94 XXXXX
37 XXXXX	82 XXXXX	95 XXXXX
38 XXXXX	83 XXXXX	96 XXXXX
39 XXXXX	84 XXXXX	97 XXXXX
40 XXXXX	85 XXXXX	98 XXXXX
41 XXXXX	86 XXXXX	99 XXXXX
42 XXXXX	87 XXXXX	

- Area Code 95 – S – Fone (new)

<i>Subscriber Number (SN)</i>
SPT Operator XXXXXXXX (seven digits)

## 7. Special codes

<i>Special Codes</i>	<i>Special Services / Premium Service</i>
1201	Home country direct (HCD)
1202	Home country direct (HCD)
1251	Data
1259	Data
1260	Internet
1268	Internet
1269	Internet
171	VoiP

Note – The number range 1XXX is used for Special, Premium Services.

Contact:

Cao Thanh Ha  
Telecom Division  
Viet Nam Posts and Telecommunications Corporation (VNPT)  
18, Nguyen Du Str.  
HANOI 10000  
Viet Nam  
Tel: +84 4 831 0210  
Fax: +84 4 773 1166  
E-mail: bvt.dhtt1@hn.vnn.vn

## Telegram Service

### Faroe Islands

Communication of 1.VI.2004:

#### *Cessation of telegram service*

The *Telecommunications Authority of the Faroe Islands*, Tórshavn, announces that *Faroes Telecom* no longer provides the international telegram service to and from the Faroe Islands since 1 February 2004. The domestic telegram service will be continued.

Furthermore, owing to the closure of the international telegram service in the Faroe Islands, the telegram destination indicator "FA", allocated to the Faroe Islands and the office codes used in the telegram retransmission system, have been deleted on 1<sup>st</sup> February 2004, 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 international telegram service in the Faroe Islands, please contact:

Ms. Vivi Egholm  
Advisor  
Regulatory Unit  
Faroes Telecom  
P.O. Box 27  
FO-110 TÓRSHAVN  
Faroe Islands  
Tel. +298 30 31 91  
Fax: +298 30 30 01  
E-mail: ve@ft.fo

or

Mr. Sigurd O. Vang  
Advisor, Regulatory & Legal Affairs  
Telecommunications Authority  
Skalatroad 20  
P.O. Box 73  
FO-110 TÓRSHAVN  
Faroe Islands  
Tel. +298 35 60 25  
Fax: +298 35 60 55  
E-mail: sv@fse.fo

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\* See present ITU Operational Bulletin No. 814 of 15.VI.2004, page 27.

## Changes in Administrations/ROAs and other entities or Organizations

### Azerbaijan

Communication of 21.V.2004:

The *Ministry of Communications and Information Technologies*, Baku, announces that Mr Jafarov Jalil Alekber Oglu has been appointed to the post of Director of *International Relations and Accounting Center* of the *Ministry of Communications and Information Technologies*.

Contact:

Tel: +994 12 981 861  
Fax: +994 12 984 285 / +994 12 984 840  
E-mail: jalil@azdata.net / behm@bakinter.net / mincom@mincom.gov.az  
URL: www.mincom.gov.az / www.behm.rabita.az

### Bosnia and Herzegovina

Communication of 21.V.2004:

*BH Telecom*, Sarajevo, announces that it has been transformed from a public enterprise into a joint stock company.

Mr Hamdo Katica has been appointed Director General of *BH Telecom*.

Contact:

BH Telecom  
Obala Kulina Bana 8  
71000 SARAJEVO  
Bosnia and Herzegovina  
Tel: +387 33 207 102  
Fax: +387 71 207 112  
E-mail: akif.sabic@telecom.ba

### Netherlands

Communication of 24.V.2004:

*Independent Post and Telecommunication Authority (OPTA)*, The Hague, announces that as from 11 June 2004, it will move to the following new address:

Independent Post and Telecommunication Authority (OPTA)  
Muzenstraat 41  
2511 WB THE HAGUE  
Netherlands

*OPTA's* postal address, e-mail addresses, telephone and fax numbers remain unchanged. Due to the move, some difficulties reaching *OPTA* by telephone on Friday, 11 June 2004 could occur.

## Service Restrictions

### Note from 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>		<i>OB No.</i>	
692	Canada (p. 4), Morocco (p. 8), Tonga (p. 5).	766	Maldives (p. 19).
694	Fiji (p. 5), Morocco (p. 9/10).	770	Netherlands Antilles (p. 9), Guyana (p. 9), Haiti (p. 9).
697	Finland (p. 5/6).	772	Mozambique (p. 4).
698	Angola (p. 18).	773	Guyana (p. 4), Poland (p. 5).
699	Malawi (p. 6), Sweden (p. 9).	775	Andorra (p. 5), New Caledonia (p. 6).
700	Slovenia (p. 9).	776	Aruba (p. 6), Belgium (p. 36), Bosnia and Herzegovina (p. 6), Gibraltar (p. 5), New Caledonia (p. 31).
701	United Arab Emirates (p. 12), Singapore (p. 5).	778	Guyana (p. 6-11), Yugoslavia (p. 16).
702	Samoa (p. 6).	780	Saint Lucia (p. 13).
704	Finland (p. 13).	782	Japan (p. 7).
707	Germany (p. 3), Morocco (p. 5).	783	Barbados (p. 5-6), United Kingdom (p. 4).
709	Uruguay (p. 8).	784	Cyprus (p. 3).
711	Slovenia (p. 8).	785	Dominica (p. 5).
714	Germany (p. 6), Malawi (p. 12).	786	Netherlands Antilles (p. 7).
716	Norway (p. 17).	788	Germany (p. 18).
719	Denmark (p. 5).	789	New Caledonia (p. 5).
722	Belize (p. 8).	790	Indonesia (p. 3), Slovakia (p. 4).
724	United Arab Emirates (p. 7).	791	Slovenia (p. 4).
726	Australia (p. 13, 31), Finland (p. 12), Indonesia (p. 16, 31), Malaysia (p. 12).	792	Indonesia (p. 4).
727	Morocco (p. 5).	796	Dominica (p. 4-5).
729	Uruguay (p. 17/18).	797	Saint Vincent and the Grenadines (p. 21).
737	Belize (p. 8), Turks and Caicos Islands (p. 12).	798	Antigua and Barbuda (p. 5), Slovakia (p. 12).
739	Gibraltar (p. 13).	799	Honduras (p. 19), Hungary (p. 21).
740	Vanuatu (p. 11).	802	Cyprus (p. 5), Iceland (p. 10), Turks and Caicos (p. 11).
741	Swaziland (p. 17).	804	Serbia and Montenegro (p. 8).
748	Kenya (p. 4).	805	Panama (p. 18).
751	Norway (p. 6), Singapore (p. 7).	808	Cayman Islands (p. 7-9).
753	Peru (p. 9).	809	Netherlands (p. 19).
754	Suriname (p. 4), Papua New Guinea (p. 5).	810	Trinidad and Tobago (p. 23).
757	Portugal (p. 4).	812	Cyprus (p. 5).
758	Greenland (p. 7), Sweden (p. 7), Vatican (p. 8).		
762	Greenland (p. 7).		

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

### **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:

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

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/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/itudoc/itu-t/com3/callback/position.html>

# AMENDMENTS TO SERVICE DOCUMENTS

## Abbreviations used

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

## List of Ship Stations (List V) 44<sup>th</sup> Edition, June 2004

### Section IV

#### Sub-Section 2A

#### REP

- CN03** Beijing Marine Communication and Navigation Company, No. 1 Waiguan Houshen, Anwai, Beijing, China 100011.  
(Tel: +86 10 65293664, +86 10 64225357, Fax: +86 10 64213509, +86 10 65293939, E-mail: yangxuejun@cttc.org.cn)  
*Contact Person: Yang Xuejun*
- GB03** International Marine Radio Co. Ltd., Lowland House, "Gellibrands", Hornhill, Gerrards Cross, Bucks HP7 ODA, United Kingdom.  
(Tel: +44 (0) 8707 434000, Fax: +44 (0) 8707 435000,  
E-mail: richard.lawless@imrcltd)  
*Contact Person: Richard Lawless*
- IL03** S.T.C. – Sela Technologies Co. Ltd., Radio Accounting Dept., c/o Zim Israel Navigation Co. Ltd., P.O. Box 1723, Haifa 31000, Israel.  
(Tel: +972 4 8652706, Fax: +972 4 8652709, E-mail: haiat.yaakov@il.zim.com)  
*Contact Person: Haiat Yaakov*
- PG06** Shipping Radio and Management International Inc., El Cangrejo, 55th Street, Coral 16 Bldg., Office No. 4, P.O. Box 87-3335, Zona 7, Panamá, Rep. de Panamá.  
(Tel: +507 2647504, +507 2693517, +507 2640166, Fax: +507 2653510,  
E-mail: info@shippingradio.com, iorozco@shippingradio.com,  
rgracia@shippingradio.com)

#### SUP

- GB02** Cable & Wireless plc, 26 Red Lion Square, London WC1R 4HQ, United Kingdom.
- GB09** Ministry of Defence, IT(FIN)3, Room 7119, St. Christopher House, Southwark Street, London SE1 OTD, United Kingdom.
- GB12** Bachmann Marine Services Ltd, Frances House, Sir William Place, St. Peter Port, Guernsey, Channel Islands.
- GB21** BPI Communications Ltd., Equinox House, Oriel Court, Alton, Hampshire GU34 2YT, United Kingdom.

## Sub-Section 2C

### REP

#### G

- |    |      |      |      |      |
|----|------|------|------|------|
| a) | BE02 | DP03 | DP05 | FR04 |
|    | GB01 | GB08 | GB11 | GB14 |
|    | GB16 | GB17 | GB20 | GK03 |
|    | GR05 | HX08 | IU02 | IU03 |
| b) | GB01 | GB03 | GB05 | GB06 |
|    | GB08 | GB11 | GB13 | GB14 |
|    | GB15 | GB16 | GB17 | GB18 |
|    | GB20 | GB22 | GB23 |      |

### REP

#### MLT

- |    |      |      |      |      |
|----|------|------|------|------|
| a) | BE02 | BG02 | CY03 | DP01 |
|    | DP02 | DP03 | DP05 | EE02 |
|    | FR01 | GB01 | GB06 | GB08 |
|    | GB11 | GB14 | GB20 | GK12 |
|    | GR01 | GR02 | GR03 | GR04 |
|    | GR05 | GR07 | GR08 | GR09 |
|    | GR10 | GR11 | GR12 | GR14 |
|    | GR15 | HX08 | IU02 | IU03 |
|    | JP03 | JP04 | LV03 | MW01 |
|    | MW05 | NL01 | NL02 | NO01 |
|    | PL02 | RS01 | SU04 | SW01 |
|    | US02 | US06 | UX02 |      |
| b) | MW01 | MW05 |      |      |

**Mobile Network Code (MNC) for the international identification plan  
for mobile terminals and mobile users  
(According to ITU-T Recommendation E.212 (11/98))  
(Position on 1 December 2003)**

(Annex to ITU Operational Bulletin No. 801 – 1.XII.2003)

(Amendment No. 8)

<i>Country/geographical area</i>	<i>MCC* + MNC*</i>	<i>Name of Network</i>
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**P 8 *Guatemala* ADD**

Guatemala	704 02 704 03	Comunicaciones Celulares S.A. Telefónica Centroamérica Guatemala S.A.
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**P 11 *Israel* ADD**

Israel	425 03	Pelephone Communications Ltd.
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\* 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

**Terrestrial Trunk Radio Mobile Network Code ((T)MNC)  
(According to ITU-T Recommendation E.218)**

(List No. 1)

**Sweden ADD**

Country/geographical area	(T) MCC + (T) MNC	Name of Network
Sweden	240 0011	SL Infrateknik AB

**List of International Signalling Point Codes (ISPC)  
(According to ITU-T Recommendation Q.708 (03/99))  
(Position on 1 October 2003)**

(Annex to ITU Operational Bulletin No. 797 – 1.X.2003)

(Amendment No. 17)

	<b>Country/ geographical area ISPC</b>	<b>Unique name of the signalling point</b>	<b>Name of the signalling point operator</b>
<b>P 4</b>	<b>Australia ADD</b>		
	5-012-0	Sydney switch ID = S2SB	PowerTel Limited
	5-012-1	Melbourne switch ID = S3MA	PowerTel Limited
	5-012-2	Melbourne switch ID = S3MB	PowerTel Limited
<b>P 9</b>	<b>Central African Rep. ADD</b>		
	6-046-0	NationLink	NationLink Telecom
	6-046-7	NationLink	NationLink Telecom
<b>P 58</b>	<b>United States ADD</b>		
	3-058-3	New York, NY	i-21 USA Inc.
<b>P 29</b>	<b>Latvia ADD</b>		
	5-249-7	Riga TP1	Talk point
<b>P 44</b>	<b>Sweden 2-082-3 / 2-082-4 SUP</b>		
	2-082-3	Göteborg (Inabler 1)	Inabler AB
	2-082-4	Göteborg (Inabler 2)	Inabler AB
<b>P 45</b>	<b>Switzerland 2-055-7 / 2-058-3 SUP</b>		
	2-055-7	Zürich	Calltrade Carrier Services AG
	2-058-3	Zürich	Tiscali DataComm AG
<b>P 45-46</b>	<b>Switzerland ADD</b>		
	2-054-4	Zürich	GC Pan European Crossing
	2-058-3	Zürich	Calltrade Carrier Services AG
	2-059-3	Bern	SBB AG Telecom SBB
	2-059-5	Luzern	Swisscom Fixnet AG

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



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

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

Country or area/ISO code Company Name/Address	Company Code (carrier code)	Contact
<i>Burkina Faso / BFA</i> <i>Burkina Faso / BFA</i> <i>Burkina Faso / BFA</i>	<b>ONATEL</b>	<b>LIR</b>
Office National des Télécommunications (ONATEL) Avenue Nelson Mandela 01 BP 10 000 OUAGADOUGOU 01	ONATEL	Moussa SANFO Directeur Général Tel: +226 50 336 476 Fax: +226 50 310 331 E-mail: sanfo.moussa@onatel.bf
<i>Slovénie (République de) / SVN</i> <i>Slovenia (Republic of) / SVN</i> <i>Eslovenia (República de) / SVN</i>	<b>ADD</b>	
Elektro-Slovenija, d.o.o. Hajdrihova 2 SI-1000 LJUBLJANA	ELES	Ales Persin Tel: +386 1 474 3530 Fax: +386 1 474 3552 E-mail: ales.persin@eles.si

**List of ITU-T Recommendation E.164 assigned Country Codes  
(Complement to ITU-T Recommendation E.164 (05/97))  
(Position on 1 February 2004)**

(Annex to ITU Operational Bulletin No. 805 – 1.II.2004)

(Amendment No. 2)

**Notes common to numerical and alphabetical lists of ITU-T Recommendation E.164 assigned country codes**

Numerical order	Country code	Country, geographical area or global service	Note
<b>P 8</b>	991	<b>LIR</b>	Trial of a proposed new international telecommunication public correspondence service, shared code
<b>Alphabetical order</b>	991	<b>LIR</b>	
<b>P 13</b>	991	<b>LIR</b>	Trial of a proposed new international telecommunication public correspondence service, shared code
<b>P 16</b>	991, Note O	<b>SUP*</b>	
	O.	Associated with shared country code 991, for trial, the three-digit trial identification code 001 has been temporarily assigned until May 2004 to Neustar for ENUM trials, +991 001.	

\* The shared country code +991 001 has been returned. See present Operational Bulletin No. 814 of 15.VI.2004, page 3.

**List of Issuer Identifier Numbers for  
the international telecommunication charge card  
(In accordance with ITU-T Recommendation E.118)  
(Position on 1 April 2003)**

(Annex to ITU Operational Bulletin No. 785 – 1.IV.2003)

(Amendment No. 19)

**P 7 *Belize* ADD**

Country/ geographical area	Company Name/Address	Issuer Identifier Number	Contact	Effective date of usage
Belize	Intelco 13.5 miles, Northern Highway Boom Cutoff LADYVILLE	89 501 68	Mr Ivan Tesucum Intelco P.O. Box 2484 BELIZE CITY Tel: +501 225 4128 Fax: +501 225 4130 E-mail: itescum@intelco.bz	11.V.2004

**P 37 *Switzerland* ADD**

Country/ geographical area	Company Name/Address	Issuer Identifier Number	Contact	Effective date of usage
Switzerland	ICM GlobalNet S.A. 3 rue de Mont Blanc 1201 GENEVA	89 41 21	Mr Stephen Cline ICM GlobalNet S.A. 3 rue du Mont-Blanc 1201 GENEVA Tel: +41 22 715 0434 Fax: +41 22 715 0435 E-mail: stephen.cline@icmglobalnet.com	

**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. 18)

**P 15 FAROE**

Network code: FA **COL 2** Faroes Telecom, Tórshavn, Faroe Islands

**COL 1-5 LIR**

**Date of application: 1 February 2004, at 0000 hours UTC**

Country/ geographical area	Network (Administration/ROA)	Network code	Name of Telegraph Office	Office code
1	2	3	4	5
<b>FÉROÉ FAROE FEROE</b>	Faroes Telecom, Tórshavn, Faroe Islands <sup>1)</sup>	FA -- <sup>1)</sup>	1)	1)
<p>1) The international telegram service is not accepted from and to the Faroe Islands since 1st February 2004 (see the communication from The Telecommunications Authority of the Faroe Islands, in ITU Operational Bulletin No. 814 of 15.VI.2004, page 18). Consequently, the telegram destination indicator "FA" and the office codes have been deleted since 1.II.2004, at 0000 hours UTC.</p> <p>The two letters "FA" remain however reserved for use by Faroe Islands (for the Maritime Mobile Service, ITU-T Recommendation D.90).</p>				

**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](mailto: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.V.2004 to 1.VI.2004, the following countries have updated or provided their national numbering plan:

<i>Netherland Antilles</i>	(country code +599)
<i>Bahrein (Kingdom of)</i>	(country code +973)
<i>Israël (State of)</i>	(country code +972)
<i>Nicaragua</i>	(country code +505)
<i>French Polynesia</i>	(country code +689)

**INTERNATIONAL TELECOMMUNICATION UNION  
UNIVERSAL POSTAL UNION**

**BUREAUFAX TABLE**

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

(ITU-T Rec. F.170)

- Under the heading **Data 6: Pakistan – Swaziland**  
INFORMATION CONCERNING **ROMANIA** IS UPDATED:

**Dernière modification**  
**25.III.2004**  
**ROUMANIE 1)**

**Last modification**  
**25.III.2004**  
**ROMANIA 1)**

**Última modificación**  
**25.III.2004**  
**RUMANIA 1)**

**POSTFAX**

**POSTE**

**CONTACT/CONTACTO:**

Compania Nationala POSTA  
ROMANA S.A.  
Splaiul Unirii nr. 6, bl. B3A  
BUCURESTI 040031  
Roumanie

TG  
TLX

FAX +40 21 330 0305  
GR 3  
TF +40 21 330 0730  
E-mail: [international@posta-romana.ro](mailto:international@posta-romana.ro)

**PARTIE II**

**PART II**

**PARTE II**

A	B	C	D	E	F	G	H
X	X		X	X	X		

**PARTIE III**

**PART III**

**PARTE III**

1a	1b	2	3	4a	4b	4c
	TÊTE DE LIGNE/GATEWAY/ CABEZA DE LÍNEA	RÉSEAU/NETWORK/ RED-RTPC/PSTN				
060274	CENTRUL NATIONAL POSTFAX Calea Giulesti nr. 6-8 BUCURESTI	+40 21 311 2479 +40 21 314 4632 +40 21 224 8390	3 3 3	0800-1900 0800-1900 0800-1900	0700-1500 0700-1500 0700-1500	– – –

**PARTIE V**

**PART V**

**PARTE V**

1) A titre d'information, en plus du bureau tête de ligne figurant dans la Partie III, il existe 44 autres localités disposant du service BUREAUFAX.

1) Please note that in addition to the gateway bureau listed in Part III, there are 44 other localities which have the BUREAUFAX service.

1) Para información, además de la oficina cabeza de línea que figura en la Parte III, existen otras 44 localidades que disponen del servicio BUROFAX.