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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.*

- 845 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/1999)) (Position on 1 October 2005)
- 841 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/2004)) (Position on 1 August 2005)
- 839 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (05/2004)) (Position on 1 July 2005)
- 837 Mobile Network Code (MNC) for the international identification plan for mobile terminals and mobile users (According to ITU-T Recommendation E.212 (05/2004)) (Position on 1 June 2005)
- 835 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 1 May 2005)
- 833 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118) (Position on 1 April 2005)
- 827 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (05/97)) (Position on 1 January 2005)
- 825 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 December 2004)
- 818 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/00)) (Position on 15 August 2004)
- 817 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121) (Position on 1 August 2004)
- 816 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 15 July 2004)
- 781 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 February 2003)
- 767 Status of Radiocommunications between Amateur Stations of different Countries (In accordance with optional provision No. 25.1 of the Radio Regulations) and Form of Call Signs assigned by each Administration to its Amateur and Experimental Stations (Position on 1 July 2002)
- 766 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35) (Position on 15 June 2002)
- 764 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32) (Position on 15 May 2002)
- 725 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 30 September 2000)
- 693 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 and F.68) (Position on 31 May 1999)
- 669 Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/98))

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

List of ITU Carriers Codes

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

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

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

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

## Approval of ITU-T Recommendations

A.1 By TSB AAP-16 of 1 July 2005 it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in ITU-T Recommendation A.8:

- ITU-T Recommendation G.652 (29/06/2005): Characteristics of a single-mode optical fibre and cable
- ITU-T Recommendation G.698.1 (29/06/2005): Multichannel DWDM applications with single channel optical interfaces
- ITU-T Recommendation G.780/Y.1351 (2004) Amendment 1 (29/06/2005)
- ITU-T Recommendation G.803 (2000) Amendment 1 (29/06/2005)
- ITU-T Recommendation G.813 (2003) Corr. 1 (29/06/2005)
- ITU-T Recommendation G.870/Y.1352 (2004) Amendment 1 (29/06/2005)
- ITU-T Recommendation G.984.4 (2004) Amendment 1 (29/06/2005)
- ITU-T Recommendation G.8011/Y.1307 (2004) Corr. 1 (29/06/2005)
- ITU-T Recommendation G.8011.1/Y.1307.1 (2004) Corr.1 (29/06/2005)
- ITU-T Recommendation X.85/Y.1321 (2001) Corr. 1 (29/06/2005)

A.2 By TSB AAP-17 of 16 July 2005 it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in ITU-T Recommendation A.8:

- ITU-T Recommendation G.662 (14/07/2005): Generic characteristics of optical amplifier devices and subsystems
- ITU-T Recommendation G.666 (14/07/2005): Characteristics of PMD compensators
- ITU-T Recommendation G.696.1 (14/07/2005): Intra-domain DWDM applications
- ITU-T Recommendation G.783 (2004) Amendment 1 (14/07/2005)
- ITU-T Recommendation G.808.1 (2003) Amendment 1 (14/07/2005)
- ITU-T Recommendation G.983.2 (14/07/2005): ONT management and control interface specification for B-PON
- ITU-T Recommendation G.983.3 (2001) Amendment 2 (14/07/2005)
- ITU-T Recommendation G.984.3 (2004) Amendment 1 (14/07/2005)
- ITU-T Recommendation X.952 (1997) Technical Corrigendum 1 (14/07/2005)
- ITU-T Recommendation Y.1720 (2003) Corr. 1 (14/07/2005)

### Maritime Mobile Service List of Ship Stations (List V) (45<sup>th</sup> Edition – June 2005)

#### Note from BR Belgium

Communication of 3.X.2005:

*Belgacom S.A. of Public Law* advises that as from 1st November 2005, it shall no longer act as an Accounting Authority for Inmarsat on traffic under the BE01 code. The service is however handed over to the company S.A. Astron, Kustlaan, 176, B-8380 Zeebrugge, that will continue to act under the BE01 code from the above mentioned date.

To be noted that the company S.A. Astron shall also act as an Accounting Authority for mobile communications (maritime and terrestrial) on traffic routed through foreign land earth stations. The limited activities of BE01 for Inmarsat communications have in fact been cancelled from 1st November 2005.

The company S.A. Astron shall continue to act under the existing AAIC BE09 code. As a result, as from 1st November 2005, this company shall dispose of two AAIC codes: BE01 and BE09.

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

### Note from TSB

At the request of the Administrations of Spain and Poland, the Director of TSB has assigned the following signalling area/network codes (SANC) for use in the international part of the signalling system No. 7 network 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>
Spain	6-244
Poland (Republic of)	7-244

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

## Telephone Service

### Egypt (country code +20)

Communication of 29.IX.2005:

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

<i>Exchange</i>	<i>Area code</i>	<i>Numbering series</i>	<i>Date of entry into service</i>
Tal Zayed (E)	88	2883240 – 2883399	29.VIII.2005
Sewada	88	2563000 – 2563999	29.VIII.2005
Bakora (E)	88	2862500 – 2862999	15.VIII.2005
Kom Boha	88	4583000 – 4584999	29.VIII.2005
Awlad Salama (E)	93	2432500 – 2432999	23.VIII.2005
Awlad Azzaz (E)	93	2202000 – 2202999	23.VIII.2005
Ekhmeem (E)	93	2593000 – 2594999	23.VIII.2005
Elketkata (E)	93	2727500 – 2727999	23.VIII.2005
Awlad Yehia Kebly (E)	93	4468200 – 4468699	23.VIII.2005
Tahta (E)	93	4763000 – 4764999	24.VIII.2005
Gerga (E)	93	4655000 – 4656999	29.VIII.2005
Banaweet (E)	93	2553500 – 2553999	29.VIII.2005
Beat Dawood (E)	93	4203000 – 4203499	29.VIII.2005
Guhaina (E)	93	4710000 – 4711999	29.VIII.2005
Om Doma (E)	93	2243000 – 2243499	29.VIII.2005
Elmoamer (E)	93	2229500 – 2229999	29.VIII.2005

<i>Exchange</i>	<i>Area code</i>	<i>Numbering series</i>	<i>Date of entry into service</i>
Elsamnta Bahary (E)	96	6700800 – 6701199	23.VIII.2005
Elkoaymat (E)	96	5293500 – 5293999	29.VIII.2005
Samhoud (E)	96	5312500 – 5312999	29.IX.2005
Nakada (E)	96	6608000 – 6609999	23.IX.2005
Kous (E)	96	6853000 – 6854999	23.VIII.2005
Nawa (E)	2	6153000 – 6155999	19.IX.2005
Tareek Demro (E)	40	2364300 – 2365119	22.IX.2005
Elsowa	55	3485000 – 3485999	25.IX.2005
Kafr Sakr (E)	55	3190000 – 3193999	21.IX.2005
Menia Elkamh (E)	55	3672000 – 3676999	21.IX.2005
Elrahmania (E)	55	3585000 – 3585069	20.IX.2005
Marsa Alam (E)	65	3720400 – 3720639	19.IX.2005
Abou Seer Elmalak (E)	82	2542000 – 2542499	1.IX.2005
Elgaranos	86	7800000 – 7800899	1.IX.2005
Shalakam	86	7770000 – 7771999	1.IX.2005
Abshak	86	7870000 – 7871499	29.VIII.2005
Bani Ali	86	7794500 – 7795999	29.VIII.2005
Bani Mazar II (E)	86	7835000 – 7839999	29.VIII.2005
Mallawy II (E)	86	2655000 – 2657299	29.VIII.2005
Altalya (E)	88	4348000 – 4348799	29.VIII.2005
Assuit Gharb (E)	88	2370000 – 2374999	29.VIII.2005
Mankabad (E)	88	2276000 – 2276999	29.VIII.2005
Bani Zayed	88	2170000 – 2172399	1.IX.2005
Mousha	88	2230000 – 2233775	1.IX.2005
Elkhawalda (E)	88	2207820 – 2207899	29.VIII.2005

<i>Exchange</i>	<i>Area Code</i>	<i>Old Numbering Range</i>	<i>New Numbering Range</i>	<i>Date of entry into service</i>
Elnazla Elmostagad	88	2235000 – 2235239	2205000 – 2205399	1.IX.2005
Elsawmaa Shark	93	4965000 – 4967999	2865000 – 2868499	15.VI.2005
Nagea Elnagar	93	2384000 – 2386499	2174000 – 2176999	23.VIII.2005
Arabet Abou Eldahab	93	2265000 – 2267999	2165000 – 2168499	23.VIII.2005
Shatoura	93	4895000 – 4897999	4395000 – 4398499	23.VIII.2005
Shandaweel Elbalad	93	2505000 – 2507999	2905000 – 2908499	23.VIII.2005
Elpetakh	93	4745000 – 4747999	2945000 – 2948699	29.VIII.2005
Eltolayhat	93	2220000 – 2224499	4220000 – 4224999	29.VIII.2005
Beat Allam	93	4875000 – 4878499	4375000 – 4378999	29.VIII.2005
Elrayania	93	2230000 – 2232999	2830000 – 2833499	29.VIII.2005
Elmahrousa	96	6890000 – 6895499	5890000 – 5896499	17.VIII.2005
Elomra	96	6730000 – 6731699	6690000 – 6692199	29.IX.2005
Barout	82	5770000 – 5774255	2170000 – 2175749	1.IX.2005
Bolevia	82	5880000 – 5884999	2180000 – 2185499	1.IX.2005

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National Telecom Regulatory Authority (NTRA)  
Smart Village, k28  
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Tel: +20 2 534 4105  
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**Inmarsat (country codes +871, +872, +873, +874 and +870)**

Communication of 22.IX.2005:

*Inmarsat*, London, reminds all operators of the international telephone service that nine-digit numbers commencing with the initial digits "77" and "78" will be added to the Inmarsat numbering range associated with the E.164 country code +870. This implementation will take effect from 1 November 2005 and all operators are requested to ensure their dialling plans accommodate these ranges from this date. This is part of the Inmarsat commitment to move to the single network access code +870 and to return the other E.164 country codes +871, +872, +873 and +874 to spare status by the year 2009.

Please visit the Inmarsat website for further details with regard to routing traffic to these numbering ranges at [www.inmarsat.com/interconnect](http://www.inmarsat.com/interconnect)

The Inmarsat National Numbering Plan (NNP) is available on the ITU-T website at:

<http://www.itu.int/itudoc/itu-t/number/gn/imt/82457.html>

In addition, Inmarsat has received comments about suspected improper and irregular use of the Inmarsat assigned E.164 country codes +870, +871 and +874. To help with the mitigation and prevention of misuse, we would be extremely grateful if any suspected misuse could be reported to Les Homan, Manager, Numbering and Routing, at the address listed below. Any reports and comments will be treated in confidence as required.

Contact:

Mr Les Homan  
Manager, Numbering and Routing  
Inmarsat  
99 City Road  
LONDON EC1Y 1AX  
United Kingdom  
Tel: +44 20 7728 1762  
Fax: +44 20 7728 1174  
E-mail: les\_homan@inmarsat.com

**Mali (country code +223)**

Communication of 28.IX.2005:

The *Comité de Régulation des Télécommunications (CRT)*, Bamako, announces the National Numbering Plan (NNP) in force in Mali:

*Tables of telephone network subscriber call numbers for Mali*

A. Emergency and customer assistance services

<i>Number</i>	<i>Service</i>
00	International access

- Emergency services

<i>Number</i>	<i>Service</i>
15	Health
17	Police
18	Fire Brigade

- Customer assistance services

<i>Number</i>	<i>Service</i>
120	Semi-automatic trunk
122	Directory inquiries
123	Fault reporting
124	Commercial inquiries
126	International semi-automatic

#### B. Access numbers for Internet service providers

<i>Number</i>	<i>Service</i>
7250	Internet nœud SOTELMA
7251	Malinet
7252	CEFIB
7255 7277	Afribone
7256	Bureaucratic service
7257	Cyfed refer
7258	Djom consulting
7260 7261 7273	Datatech
7263	Spider
7266	RIB
7269	I&D
7265	Technolab
7262	SIPRES
7264	ARC informatique
7270	MICRO SYSTEME
7271	COMPANET
7272	AYA TECHNOLOGIE
7274	INTLEC
7280	CFCI

#### C. Access numbers for value-added services

<i>Number</i>	<i>Service</i>
7211	ILT prepaid service access
7222	Access to pre-paid service TELTRADE
7299	Talking clock
7220	MALIPAC
7230 7235 7236	MINITEL
7234	Son et lumière server
7200	Freephone (Numéro vert)
7221	Information on supplementary services
7223	Inquiries on billing and voice telegram delivery

D. Table for subscriber numbers in the Sotelma's telephone network

<i>District/Region</i>	<i>Type of network</i>	<i>Number</i>		
Bamako/Koulikoro	Fixed Conventional	220 XXXX		
		221 XXXX		
		222 XXXX		
		223 XXXX		
		224 XXXX		
		225 XXXX		
		226 XXXX		
		227 XXXX		
		228 XXXX		
		229 XXXX		
		Radio local loop and AMPS (fixed and mobile)	269 XXXX	
			271 XXXX	
	271 XXXX			
	272 XXXX			
	273 XXXX			
	274 XXXX			
	275 XXXX			
	276 XXXX			
	277 XXXX			
278 XXXX				
279 XXXX				
SDA*	2700 XXX			
	2702 XXX			
	2709 XXX			
Segou	Fixed Conventional	232 XXXX		
		233 XXXX		
		234 XXXX		
		235 XXXX		
		236 XXXX		
		237 XXXX		
		238 XXXX		
		239 XXXX		
		SDA*	2704 XXX	
	Mopti		Fixed Conventional	242 XXXX
				243 XXXX
				244 XXXX
		245 XXXX		
246 XXXX				
247 XXXX				
248 XXXX				
249 XXXX				
SDA*	2705 XXX			
	Kayes	Fixed Conventional	252 XXXX	
253 XXXX				
254 XXXX				
255 XXXX				
256 XXXX				
257 XXXX				
258 XXXX				
259 XXXX				
SDA*			2701 XXX	
	Sikasso	Fixed Conventional	262 XXXX	
263 XXXX				
264 XXXX				
265 XXXX				
266 XXXX				
267 XXXX				
268 XXXX				
SDA*	2703 XXX			



<i>District/Region</i>	<i>Type of network</i>	<i>Number</i>
Gao and Kidal	Fixed Conventional	281 XXXX
		282 XXXX
		283 XXXX
		284 XXXX
		285 XXXX
		286 XXXX
		287 XXXX
		288 XXXX
		289 XXXX
	SDA*	2706 XXX 2708 XXX
Tombouctou	Fixed Conventional	292 XXXX
		293 XXXX
		294 XXXX
		295 XXXX
		296 XXXX
		297 XXXX
		298 XXXX
		299 XXXX
		SDA*

\* SDA: Direct selection for incoming calls

E. Table for subscriber numbers in Sotelma's mobile network (Malitel)

- Mobile network of Sotelma mobile (Malitel)

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Sotelma mobile (Malitel)	65 XXXXX 66 XXXXX 67 XXXXX 68 XXXXX 69 XXXXX

- Forecast for new number series for mobile service

<i>Operator</i>	<i>Subscriber number (seven digits) (as from 15 February 2005)</i>
Sotelma mobile (Malitel)	95 XXXXX 96 XXXXX 97 XXXXX 98 XXXXX 99 XXXXX

F. Table for subscriber numbers in the Ikatel S.A. telephone network

- Ikatel S.A mobile network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Ikatel S.A. mobile	60 XXXXX 61 XXXXX 62 XXXXX 63 XXXXX 64 XXXXX

- New number series for the mobile service starting 15 February 2005:

<i>Operator</i>	<i>Subscriber number (seven digits) (as from 15 February 2005)</i>
Ikotel S.A. mobile	90 XXXXX 91 XXXXX 92 XXXXX 93 XXXXX 94 XXXXX

- Ikotel S.A. fixed network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Ikotel S.A. fixed	40 XXXXX 41 XXXXX 42 XXXXX 43 XXXXX 44 XXXXX 45 XXXXX 46 XXXXX 47 XXXXX 48 XXXXX 49 XXXXX

G. Table for freephone numbers (numéros verts)

- Sotelma network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Sotelma	800 1XXX

- Ikotel S.A. network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Ikotel S.A.	800 2XXX

H. Table for numbers “numéros azur”

- Sotelma network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Sotelma	801 1XXX

- Ikotel S.A. network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Ikotel S.A.	801 2XXX

I. Table for numbers “numéros indigos”

- Sotelma network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Sotelma	802 1XXX

- Ikatel S.A. network

<i>Operator</i>	<i>Subscriber number (seven digits)</i>
Ikatel S.A.	802 2XXX

Contact:

Comité de Régulation des Télécommunications (CRT)  
Avenue de l'Yser  
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### **Niger (country code +227)**

Communication of 22.IX.2005:

The *Société Nigérienne des Télécommunications (SONITEL)*, Niamey, announces the opening of the following new number series in Niger for the fixed network of Sonitel:

<i>Operator</i>	<i>Locality</i>	<i>Number</i>	<i>Service</i>	<i>Date of entry into service</i>
Sonitel	Niamey	76 XXXX 79 XXXX	Public switched telephone network (PSTN)	17.IX.2005

Test number: Tel. +227 73 66 66

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### **Uganda (country code +256)**

Communication of 16.IX.2005:

The *Uganda Communications Commission (UCC)*, Kampala, announces that Uganda has introduced changes to its National Numbering Plan (NNP – National Numbering Plan), as highlighted below. The changes will occur on 1 November 2005 for fixed services of MTN (U) Ltd for area codes 3Y and for all mobile services in Uganda. On 1 February 2006 the changes will occur for fixed services of Uganda Telecom for area codes 4Y.

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

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

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

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

a) Overview:

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

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

b) Detail of changes to numbering scheme:

- Mobile service for country code +256

(1) <i>Communicated time and date of change</i>	(2) <i>N(S)N</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Parallel running</i>		(5) <i>Operator</i>	(6) <i>Proposed wording of announcement</i>
	<i>Old number</i>	<i>New number</i>		<i>Begins</i>	<i>Ends</i>		
1.XI.2005	77 XXXXXX	77 2XXXXXX	Mobile telephony service	N/A	N/A	MTN (U) Ltd	All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial "77" before dialling the rest of the digits.
	78 XXXXXX	78 2XXXXXX		N/A	N/A		All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial 78 before dialling the rest of the digits.
	75 XXXXXX	75 2XXXXXX		N/A	N/A	Celtel Uganda	All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial "75" before dialling the rest of the digits.
	71 XXXXXX	71 2XXXXXX		N/A	N/A	Uganda Telecom	All mobile subscriber numbers have been changed from six to seven digits. If the number you are calling has six digits, please re-dial inserting "2" after the initial "71" before dialling the rest of the digits.

- Fixed telephony service for country code +256

(1) <i>Communicated time and date of change</i>	(2) <i>N(S)N</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Parallel running</i>		(5) <i>Operator</i>	(6) <i>Proposed wording of announcement</i>
	<i>Old number</i>	<i>New number</i>		<i>Begins</i>	<i>Ends</i>		
1.XI.2005	3Y XXXXXX	3Y 2XXXXXX	Fixed telephony services	N/A	N/A	MTN (U) Ltd	All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting «2» before the last six digits of the number you are calling.
1.II.2006	41 XXXXXX	41 2XXXXXX	Fixed telephony services	N/A	N/A	Uganda Telecom	All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last six digits of the number you are calling.
	43 XXXXXX	43 2XXXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last six digits of the number you are calling.
	45 XXXXX	45 22XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "22" before the last five digits of the number you are calling.
	46 XXXX	46 222XXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "222" before the last four digits of the number you are calling.
	464 XXXX	464 22XXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "22" before the last four digits of the number you are calling.
	465 XXXXX	465 2XXXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.

(1) <i>Communicated time and date of change</i>	(2) <i>N(S)N</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Parallel running</i>		(5) <i>Operator</i>	(6) <i>Proposed wording of announcement</i>
	<i>Old number</i>	<i>New number</i>		<i>Begins</i>	<i>Ends</i>		
	471 XXXXX	471 2XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	473 XXXXX	473 2XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	476 XXXXX	476 2XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	481 XXXXX	481 2XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	483 XXXXX	483 2XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	485 XXXXX	485 2XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.
	486 XXXXX	486 2XXXXX		N/A	N/A		All national (significant) numbers (N(S)N) have been changed to nine digits. Please re-dial inserting "2" before the last five digits of the number you are calling.

Contact:

Uganda Communications Commission (UCC)  
Communications House, 12th Floor  
Plot 1, Colville Street  
P.O. Box 7376  
KAMPALA  
Uganda  
Tel: +256 41 348 830 (as from 1 February 2006: +256 41 2348 830)  
Fax: +256 41 348 832 (as from 1 February 2006: +256 41 2348 832)  
E-mail: ucc@ucc.co.ug

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

### International numbering plan for public data networks

#### Japan

Communication of 29.IX.2005:

#### *Termination of X.75 International Packet Switching*

*KDDI Corporation*, Tokyo, announces that KDDI will no longer provide the international packet switching service using X.75 protocol to and from Japan as from 1st April 2006.

To meet the communication needs of its customers abroad, KDDI uses more economical services, such as e-mail, internet access and IP-VPN.

Furthermore, owing to the closure of the international packet switching service to and from Japan, the Data Network Identification Codes (DNIC) 440 1, 440 7, 440 8 and 442 1 will be decommissioned on 1st April 2006.

Until 1st April 2006, international accounting procedures and the settlements of any outstanding payments of X.75 service will remain unchanged.

For any questions regarding accounting and operational matters, please contact KDDI Corporation (Japan) at the following contact points:

Mr Atsushi Kajiura  
X.75 and Packet Network Technical Department  
KDDI Corporation  
KDDI Bidg.2-3-2, Nishi-Shinjuku  
Shinjuku-ku  
TOKYO  
Japan  
Tel: +81 3 3347 5922  
Fax: +81 3 3347 5981  
E-mail: at-kajiura@kddi.com

#### Seychelles

Communication of 7.X.2005:

The *Ministry of Information Technology and Communications, Telecommunications Division*, Victoria, Mahé, announces that, in accordance with the provisions of ITU-T Recommendation X. 121, the Data Network Identification Code (DNIC) 633 1 has been allocated to the network "Infolink".



For further information, please contact:

Vice President's Office  
Department of Information Technology & Communications  
Communications Division  
Oceangate House, Room 150A  
P.O. Box 1389  
VICTORIA, MAHÉ  
Seychelles  
Tel: +248 382 039  
Fax: +248 225 325  
E-mail: telecom@seychelles.sc

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

### France

Communication of 26.IX.2005:

#### *Change in name and new responsibilities*

The *Autorité de Régulation des Télécommunications (ART)*, Paris, announces that it has changed its name. Its new name is "Autorité de Régulation des Communications Electroniques et des Postes (ARCEP)". This is not a new entity, but the existing entity which has been re-named on account of new responsibilities: in addition to telecommunication regulation, ARCEP is now also responsible for regulation in the postal sector.

For further information, please contact:

Autorité de Régulation des Communications  
Electroniques et des Postes (ARCEP)  
7, Square Max Hymans  
75730 PARIS, Cédex 15  
France  
Tel: +33 1 4047 7000  
Fax: +33 1 4047 7198  
E-mail: courrier@art-telecom.fr

### The Former Yugoslav Republic of Macedonia

– Communication of 4.X.2005:

#### *Structural changes*

The *Administration of The Former Yugoslav Republic of Macedonia*, Skopje, announces that, following recent restructuring of the telecommunications sector, the Telecommunications Directorate is transformed into the *Agency for Electronic Communications* as an Independent Regulatory Authority with a mandate for regulating the telecommunications sector and creating an environment conducive to promoting competition in telecommunications services pursuant to the New Electronic Communications Law ("Official Gazette of The Former Yugoslav Republic of Macedonia" No. 13/2005). Mr Kosta Trpkovski has been appointed as new Director.

– Communication of 4.X.2005:

#### *List of telecommunication operators and service providers in The Former Yugoslav Republic of Macedonia to which the status of Recognized Operating Agency (ROA) has been granted*

The *Agency for Electronic Communications*, Skopje, announces that the following telecommunication operators and service providers have been granted the status of Recognized Operating Agency (ROA), in accordance with Article 6 of, and Nos. 1007 and 1008 of the Annex to the Constitution of ITU, as contained in the Final Acts of the Additional Plenipotentiary Conference (Geneva, 1992).

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

<i>Company's (ROA) name and address</i>	<i>Tel – Fax – E-mail</i>
AD "Makedonski Telekomunikacii" Orce Nikolov bb 1000 SKOPJE	Tel: +389 2 311 9356 Fax: +389 2 316 2412 E-mail: frosina.gecevakocova@mt.com.mk
Cosmofon Mobile Telecommunications Services AD Kuzman Josifovski Pitu, 15 1000 SKOPJE	Tel: +389 2 244 100 Fax: +389 2 244 1122 E-mail: nikola.ljusev@cosmofon.com.mk
Mobimak AD Orce Nikolov bb 1000 SKOPJE	Tel: +389 2 313 1131 Fax: +389 2 309 4056 E-mail: kontakt@mobimak.com.mk

For further information, please contact:

Agency for Electronic Communications  
1, Dame Gruev Street  
1000 SKOPJE  
The Former Yugoslav Republic of Macedonia  
Tel: +389 2 328 9200  
Fax: +389 2 322 4611  
E-mail: contact@aec.mk  
URL: www.aec.mk

## **Tajikistan**

Communication of 8.IX.2005:

The *Ministry of Communications*, Dushanbe, announces the establishment of the «Communication Regulating Agency (CRA)» within the Ministry of Communications.

This Agency is responsible for the implementation of the numbering plan (national and international). It also provides effective numbers usage and numbering ranges to telecommunication operators. This function was implemented, in the past, by the State Inspectorate of Communications within the Ministry of Communications.

For further information, please contact:

Communication Regulating Agency  
Ministry of Communications  
Rudaki Avenue, 57  
734025 DUSHANBE  
Tajikistan  
Tel: +992 372 219 150  
Fax: +992 372 212 953  
E-mail: mincom@mincom.netrt.org

## Service Restrictions

### Note from TSB

The communications from the following countries concerning the Service Restrictions relating to the various international telecommunication services offered to the public have been published individually in the ITU Operational Bulletin (OB):

<i>Country/Geographical area</i>	<i>OB</i>	<i>Country/Geographical area</i>	<i>OB</i>
Antigua and Barbuda	798 (p.5)	Morocco	692 (p.8), 707 (p.5), 727 (p.5)
Aruba	776 (p.6)	Netherlands	823 (p.8), 836 (p.11)
Australia	726 (p.13, p.31)	Netherlands Antilles	770 (p.9), 786 (p.7)
Austria	682 (p.5)	New Caledonia	776 (p.31)
Azerbaijan	637 (p.20)	Nigeria	829 (p.18)
Barbados	783 (p.5-6)	Norway	682 (p.5), 716 (p.17)
Belgium	683 (p.6), 776 (p.36)	Pakistan	827 (p.14)
Belize	845 (p.12)	Panama	805 (p.18), 839 (p.6)
Bulgaria	826 (p.13)	Peru	753 (p.9)
Canada	692 (p.4)	Portugal	757 (p.4)
Cayman Islands	808 (p.7-9), 829 (p.7)	Romania	829 (p.18)
China	640 (p.4)	Russia	635 (p.4)
Colombia	835 (p.8)	Saint Lucia	780 (p.13)
Cyprus	655 (p.5), 784 (p.3), 802 (p.5), 812 (p.5), 825 (p.15), 828 (p.36)	Saint Vincent and the Grenadines	797 (p.21)
Denmark	719 (p.5), 835 (p.5), 840 (p.4)	San Marino	834 (p.18)
Dominica	785 (p.5), 796 (p.4-5)	Saudi Arabia	826 (p.13)
Fiji	824 (p.10)	Serbia and Montenegro	778 (p.16), 804 (p.8)
Finland	704 (p.13), 726 (p.12)	Singapore	649 (p.6), 701 (p.5), 829 (p.19)
Germany	707 (p.3), 714 (p.6), 788 (p.18)	Slovakia	790 (p.4), 798 (p.12)
Gibraltar	739 (p.13)	Slovenia	609 (p.15), 700 (p.9), 711 (p.8), 791 (p.4)
Greenland	762 (p.7)	South Africa	667 (p.11)
Guyana	778 (p.6-11)	Sudan	827 (p.34)
Honduras	799 (p.19)	Swaziland	741 (p.17)
Hungary	827 (p.14)	Sweden	688 (p.5), 699 (p.9)
Iceland	802 (p.10)	Syria	828 (p.38)
Indonesia	726 (p.16, p.31), 790 (p.3), 844 (p.9)	Trinidad and Tobago	845 (p.43)
Italy	690 (p.3)	Turkey	828 (p.38)
Japan	782 (p.7), 846 (p.16)	Turks and Caicos Islands	841 (p.18)
Kenya	748 (p.4)	United Arab Emirates	701 (p.12), 724 (p.7), 825 (p.15)
Kuwait	641 (p.3), 826 (p.13)	United Kingdom	783 (p.4)
Lebanon	824 (p.10)	Uruguay	841 (p.20)
Malawi	699 (p.6), 714 (p.12)	Vanuatu	740 (p.11)
Malaysia	726 (p.12)	Yemen	828 (p.38)
Maldives	766 (p.19)		
Mauritius	610 (p.6)		

## **Call-Back and alternative calling procedures (Res. 21 Rev. PP-2002)**

### **Note from TSB**

Countries/geographical areas for which information regarding "Call-Back and certain alternative calling procedures not in accordance with the relevant regulations" has been published in the ITU Operational Bulletin (No.):

Algeria (621), Netherlands Antilles (627), Saudi Arabia (629), Azerbaijan (663), Bahrain (611), Belarus (616), Bosnia and Herzegovina (772), Bulgaria (665), Burkina Faso (631), Burundi (607), Cameroon (671), China (599), Cyprus (626), Colombia (602), Cook Islands (681), Cuba (632), Djibouti (614), Egypt (599, 690), United Arab Emirates (627), Ecuador (619), Ethiopia (657), Gabon (631), Guinea (681), Honduras (613), India (627), Jamaica (648), Japan (649), Jordan (652), Kazakhstan (619), Kenya (605), Kyrgyzstan (616), Kuwait (610), Latvia (617), Lebanon (642), Madagascar (639), Malaysia (603), Malta (688), Morocco (619), Mexico (697), Monaco (749), Niger (618), Nigeria (647), Uganda (603), Qatar (593), Dem. Rep. of the Congo (672), Seychelles (631), Sudan (686), South Africa (655), Tanzania (624), Thailand (611), Turkey (612), Viet Nam (619), Wallis and Futuna (649), Yemen (622).

In addition, the following countries/geographical areas stated that the practice of "Call-back" is prohibited on their territory:

Albania, Armenia, Bahamas, Belize, Benin, Brazil, Brunei Darussalam, Cambodia, Central African Rep., Comoros, Korea (Rep. of), Costa Rica, Côte d'Ivoire, Dominica, Eritrea, Fiji, Gambia, Ghana, Greece, Guyana, Haiti, Hungary, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Kiribati, Lesotho, The Former Yugoslav Republic of Macedonia, Macao (China), Malawi, Mali, Mauritius, Mauritania, Moldova, Mozambique, New Caledonia, Nicaragua, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Romania, San Marino, Samoa, Serbia and Montenegro, Slovakia, Sri Lanka, Suriname, Syria, Chad, Tonga, Trinidad and Tobago, Tunisia, Tuvalu, Vanuatu, Venezuela, Zambia, Zimbabwe.

This information is the result of a survey made by ITU-T Study Group 3 in accordance with Resolution 21 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference (Marrakesh, 2002) and Resolution 29 of the World Telecommunication Standardization Assembly, WTSA-2000 (Montreal, 2000).

All the countries/geographical areas which prohibit or allow the practice of "Call-Back" are listed on the ITU Website at the following address:

<http://www.itu.int/itu-t/special-projects/callback/index.html>

# AMENDMENTS TO SERVICE PUBLICATIONS

## Abbreviations used

**ADD** insert  
**COL** column  
**LIR** read  
**P** page(s)

**PAR** paragraph  
**REP** replace  
**SUP** delete

**List  
of Ship Stations  
(List V)  
45th Edition, June 2005  
and Supplement No. 1**

### Section IV

#### Sub-Section 2A

##### REP

**BE01** S.A. Astron, Kustlaan, 176, B-8380 Zeebrugge, Belgium.  
(Tel: +32 50 551550, Fax: +32 50 551650, E-mail: astron@astron.be)  
*Contact Person:* Albert Catteccœur

#### Sub-Section 2C

##### REP

##### SNG

- a) 

BE02	DP02	DP05	GB08
GB11	JP02	JP03	NL01
NL02	RS01	RS02	RS04
RS05	RS06	RS07	RS08
RS19	RS23	RS30	RS31
US06			
- b) 

RS01	RS02	RS03	RS04
RS05	RS06	RS07	RS08
RS19	RS23	RS30	RS31

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

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

(Amendment No. 11)

**P 44 United Kingdom Jetphone Ltd 89 44 02 SUP**

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
United Kingdom	<b>Jetphone Ltd</b> Normandy House Grenville Street ST. HELIERS JERSEY JE4 8PP	<b>89 44 02</b>	Robin Booth 43 Bartholomew Close LONDON EC1A 7HP Tel: +44 20 7492 4757 Fax: +44 20 7492 4795	

**P 42 United Kingdom ADD**

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
United Kingdom	<b>ARINC</b> Pegasus Place Gatwick Road RH10 9AY CRAWLEY	<b>89 44 02</b>	Ms Collette Parks ARINC Pegasus Place. Gatwick Road RH10 9AY CRAWLEY Tel: +44 12 9364 1352 Fax: +44 12 9364 1212 E-mail: coparks@arinc.com	9.IX.2005

**P 40 Switzerland 89 41 50 / 89 41 04 / 89 41 02 LIR**

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Switzerland	<b>3G Mobile AG</b> Affolternstrasse 52 CH-8050 ZURICH – OERLIKON	<b>89 41 50</b>	David Bowler ABB Areal/Gebaude 875 Postfach 8333 CH-8050 ZURICH – OERLIKON Tel: +41 44 316 9902 Fax: +41 44 316 9600 E-mail: dbowler@3gmobile.ch	
	<b>Cybernet Network Services (Switzerland) AG</b> Birchstrasse 230 CH-8050 ZURICH	<b>89 41 04</b>	Marco Samek Badertsche – Dörig & Poledna Mühlebachstr 32 CH-8024 ZURICH Tel: +41 44 306 4646 Fax: +41 44 300 3635	
	<b>TDC Switzerland</b> Thurgau Str. 60 CH-8050 ZURICH	<b>89 41 02</b>	Barbara Lévy diax mobile, Thurgau Str. 60 CH-8050 ZURICH Tel: +41 44 300 4485 Fax: +41 44 300 4160	

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

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

(Amendment No. 21)

Country/geographical area	E.164 Country Code	Mobile telephone numbers, first digits after country code
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**P 4 Guinea-Bissau (Republic of) LIR**

Guinea-Bissau (Republic of)	245	66, 7
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**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
<b>Soudan (République du) / SDN</b> <b>Sudan (Republic of the) / SDN</b> <b>Sudán (República del) / SDN REP</b>		
<b>Bashair Telecom Co. Ltd</b> Nr. 70, Block 19, Abdullah Altayeb Str. P.O. Box 346 1111, Riyadh KHARTOUM	<b>SDNBTC</b>	Ghassan Sawan Tel: +249 9 2290 2900 Fax: +249 1 8324 0899 E-mail: gsawan@areeba.com.sd
<b>Canar Telecommunications Corporation Limited</b> Haj & Omra Building, Al Qibla Center Al Sahafa/Madani Road, Block No. 37 P.O. Box 8182 Al Emarat KHARTOUM	<b>CANAR</b>	Tel: +249 1 8340 1960 Fax: +249 1 8340 1963 E-mail: md@kanartel.sd
<b>Sudan Telecom Company Ltd (Sudatel)</b> P.O. Box 11155, Sudatel Tower KHARTOUM	<b>SUDATL</b>	Almonier Taha Hass Tel: +249 1 8378 9504 Fax: +249 1 8378 9505 E-mail: monierth@sudatel.net
<b>Sudanese Mobile Telephone Co. Ltd – Mobitel</b> Arab Co. for Livestock Development Bldg. Mogran-Alghaba Street P.O. Box 13658 KHARTOUM	<b>24991</b>	Ibrahim Ahmed Elhassan Tel: +249 1 8379 0566 Fax: +249 1 8379 0578 E-mail: i.alhassan@sdn-mobitel.com

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

(Annex to ITU Operational Bulletin No. 825 - 1.XII.2004)

(Amendment No. 12)

Numerical Order	ADD	
P 13	6-244	Spain
P 14	7-244	Poland (Republic of)

**Alphabetical Order      ADD**

<b>P 23</b>	6-244	Spain
<b>P 22</b>	7-244	Poland (Republic of)

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

**List of International Signalling Point Codes (ISPC)  
(According to ITU-T Recommendation Q.708 (03/99))  
(Position on 1 October 2005)**

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

(Amendment No. 1)

	<b>Country/ geographical area ISPC</b>	<b>Unique name of the signalling point</b>	<b>Name of the signalling point operator</b>
<b>P 13</b>	<b>Denmark      ADD</b>		
	2-077-1		Sonofon
<b>P 49</b>	<b>Spain      2-237-5      SUP</b>		
	2-237-5	Madrid	Creative Communications E.I., S.A.
<b>P 49</b>	<b>Spain      ADD</b>		
	7-254-2	Vigo	Hostbin, S.L.
	7-254-3	Madrid	Marin Telecom, S.L.U.
	7-254-4	Madrid	Nova Telefonía, S.L.
	7-254-5	Madrid	Duocom Europe, S.L.
	7-254-6	Madrid	Nearly, S.L.
	7-254-7	Madrid	Space Telecomm. Systems S.L.
<b>P 28</b>	<b>Israel      4-050-0 / 4-050-3      LIR</b>		
	4-050-0		Internet Zahav
	4-050-3		Bezeq International
<b>P 53</b>	<b>ADD      The Former Yugoslav Republic of Macedonia</b>		
	2-220-3	STP Skopje	Makedonski Telekomunikaci
	2-220-4	STP Stip	Makedonski Telekomunikaci
<b>P 50</b>	<b>Sudan      ADD</b>		
	6-068-3	Signalling Gateway	KANARTEL Co.
	6-068-4	Soft Switch	KANARTEL Co.

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 2004)**

(Annex to ITU Operational Bulletin No. 818 – 15.VIII.2004)

(Amendment No. 3)

**SUP**

1	2	3
JAPON JAPAN JAPÓN	440 1	DDX-P (NTT Communications Corporation)
	440 7	International High Speed Switched Data Transmission Network (KDDI)
	440 8	International Packet Switched Data Transmission Network (KDDI)
	442 1	DDX-P (NTT Communications Corporation)

**ADD**

1	2	3
SEYCHELLES SEYCHELLES SEYCHELLES	633 1	Infolink

**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 2: Bahamas – Burundi**

INFORMATION CONCERNING **BURUNDI** IS UPDATED:

<b>DERNIERE MODIFICATION</b> <b>5.X.2005</b>	<b>LAST MODIFICATION</b> <b>5.X.2005</b>	<b>ÚLTIMA MODIFICACIÓN</b> <b>5.X.2005</b>
<b>BURUNDI</b>	<b>BURUNDI</b>	<b>BURUNDI</b>

**BUROFAX  
TELECOM  
CONTACT/CONTACTO:**

Office national des  
télécommunications (ONATEL)  
B.P. 60  
BUJUMBURA  
Burundi

TG Dirgatel Onatel  
Bujumbura  
TLX 5168 onatel bdi

FAX +257 222 6917  
GR 3  
TF +257 222 3196

**PARTIE II**

**PART II**

**PARTE II**

A	B	C	D	E	F	G	T
				X			

**PARTIE III**

**PART III**

**PARTE III**

1a	1b	2	3	4a	4b	4c
	TÊTE DE LIGNE/ <i>GATEWAY</i> / CABEZA DE LÍNEA	RÉSEAU/ <i>NETWORK</i> / RED-RTPC/ <i>PSTN</i>				
	BUJUMBURA B.P. 60	+257 222 2147 +257 221 2485	4/3 4/3	N 0730-2100	N -	N -

A partir du 1 février 2006, les numéros d'abonnés du service fixe seront précédés du chiffre "2"

As from 1 February 2006, fixed subscriber numbers will be preceded by the digit "2"

A partir del 1 de febrero de 2006, a los números de los abonados fijos les precederá la cifra "2"

**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 the 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.IX.2005 to 1.X.2005, the following countries have updated their national numbering plans on our site:

<i>Australia</i>	(country code +61)
<i>Guinea-Bissau</i>	(country code +245)

