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Dates of publication of the next
Operational Bulletins

No. 942	15.X.2009
No. 943	1.XI.2009
No. 944	15.XI.2009

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21.X.2009
4.XI.2009

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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.

- 940 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 15 September 2009)
- 937 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (02/2005)) (Position on 1 August 2009)
- 935 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 July 2009)
- 932 Mobile Network Code (MNC) for the international identification plan for public networks and subscriptions (According to Recommendation ITU-T E.212 (05/2008)) (Position on 15 May 2009)
- 930 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 April 2009)
- 919 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 November 2008)
- 905 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (02/2005)) (Position on 1 April 2008)
- 899 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/2004)) (Position on 1 January 2008)
- 897 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (05/2004)) (Position on 1 December 2007)
- 883 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 May 2007)
- 880 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 15 March 2007)
- 879 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32 (10/1995)) (Position on 1 March 2007)
- 878 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 and F.68) (Position on 15 February 2007)
- 877 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35 (02/2000)) (Position on 1 February 2007)
- 876 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/2000)) (Position on 15 January 2007)
- 875 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121 (10/2000)) (Position on 1 January 2007)
- 781 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 February 2003)
- 669 Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/1998))

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

List of ITU Carrier Codes

(ITU-T Rec. M.1400 (07/2006))

www.itu.int/ITU-T/inr/icc/index.html

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

www.itu.int/ITU-T/inr/bureaufax/index.html

Approval of Recommendations ITU-T

By AAP-21, it was announced that the following Recommendations ITU-T were approved, in accordance with the procedures outlined in ITU-T Recommendation A.8:

- Recommendation ITU-T Y.2017 (12/9/2009): Multicast functions in next generation networks
- Recommendation ITU-T Y.2018 (12/9/2009): Mobility management and control framework and architecture within the NGN transport stratum
- Recommendation ITU-T Y.2236 (12/9/2009): Framework for NGN support of multicast-based services

Notification of case of possible misuse of numbering resources (According to ITU-T Recommendation E.156)

Note from TSB

Madagascar (country code +261)

Communication of 15.IX.2009:

The *Office Malagasy d'Etudes et de Régulation des Télécommunications (OMERT)*, Antananarivo, announces its concerns regarding the unauthorized use of Madagascar's E.164 country code «261» by unidentified operators.

In addition, the *Office Malagasy d'Etudes et de Régulation des Télécommunications (OMERT)* confirms that none of the following number series has been allocated to operators and their use is unauthorized:

- + 261 22 9001250
- + 261 22 9002272
- + 261 22 9008401
- + 261 20 0200650
- + 261 22 9001090
- + 261 22 9008309

The *Office Malagasy d'Etudes et de Régulation des Télécommunications (OMERT)* requests the cooperation of all telecommunication operators and administrations in recalling that it is prohibited to unauthorized operators to use country code «261» within the territory of Madagascar or elsewhere.

Contact:

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Mobile Country or Geographical Area Codes (Recommendation ITU-T E.212)

Note from TSB

Identification codes for International Mobile Networks

Associated with shared mobile country code 901 (MCC), the following two-digit mobile network code (MNC) has been assigned:

<i>Network</i>	<i>Mobile Country Code (MCC)* and Mobile Network Code (MNC)**</i>
VP Network Engineering, Terrestar Networks	901 30

* 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.

See the present ITU Operational Bulletin No. 941 of 1.X.2009, page 17.

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

Note from TSB

At the request of the Administrations of *Bosnia and Herzegovina, China and Latvia*, 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 networks of these countries/geographical areas, in accordance with ITU-T Recommendation Q.708 (03/99):

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Bosnia and Herzegovina	7-233
Hong Kong, China	4-182
Latvia (Republic of)	3-234

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

Telephone Service

Burkina Faso (country code +226)

Communication of 28.VIII.2009:

The *Autorité Nationale de Régulation des Télécommunications (ARTEL)*, Ouagadougou, announces the assignment of the following new number series:

<i>Operator</i>	<i>Service</i>	<i>Number series</i>	<i>Date</i>
Telmob S.A.	Mobile	72 00 XXXX to 72 19 XXXX	28.VIII.2009

Contact:

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Djibouti (country code +253)

Communication of 31.VIII.2009

Djibouti Télécom S.A., Djibouti, announces the introduction of new number series as from 1 November 2009.

<i>Service</i>	<i>Operator</i>	<i>Number series</i>
Mobile GSM	Djibouti Télécom S.A.	7X XX XX
CDMA fixed and mobile	Djibouti Télécom S.A.	5X XX XX

Contact:

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Grenada (country code +1 473)

Communication of 1.IX.2009:

The *National Telecommunications Regulatory Commission (NTRC)*, St. George's, announces that the following central office codes have been introduced in Grenada:

<i>Operator</i>	<i>Service</i>	<i>Number series</i>
Columbus Communications Grenada Limited	Fixed line	+1 473 230 XXXX
	Fixed line	+1 473 231 XXXX
	Fixed line	+1 473 232 XXXX

Contact:

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Fax: +1 473 435 2132
E-mail: tscott@ectel.int
URL: www.ntrc.gd

Israel (country code +972)

Communication of 31.VIII.2009:

The *Ministry of Communications (MOC)*, Tel Aviv, announces the assignment of the following service prefixes:

(1)	(2)		(3)	(4)
NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 Number	Additional information international dialling format
	Maximum Length	Minimum Length		
1599	10	10	Interactive voice mail	+972 1599 XXX XXX
1255	7	7	Emergency hospital center	+972 1255 XXX

Contact:

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Kyrgyzstan (country code +996)

Communication of 18.IX.2009:

The *National Information Resources, Technology and Communications Agency*, Bishkek, announces the introduction of the following new number series in Kyrgyz Republic:

Fixed network

Operator	Fixed number series	Test number	Introduction date
Katel	+996 312 7 XXXXX	+996 312 700 315	10.IX.2009
Winline	+996 312 87XXXX +996 312 88XXXX +996 312 89XXXX	+996 312 880 000	16.IX.2009

Mobile network

Operator	Mobile number series	Test number	Introduction date
Sky Mobile	+996 771 XXXXXX		18.IX.2009
Winline	+996 566 47XXXX +996 566 69XXXX +996 566 87XXXX +996 566 88XXXX +996 566 89XXXX		25.IX.2009

Contact:

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Malta (country code +356)

Communication of 31.VIII.2009:

The *Malta Communications Authority (MCA)*, Valletta, announces an update of the National Numbering Plan (NNP) of Malta. The main numbering ranges are:

<i>Service</i>	<i>Operator</i>	<i>Numbering ranges</i>
Fixed	GO	21XX XXXX
	GO (DDI)	22XX XXXX
	GO (DDI)	23XX XXXX
	GO (DDI)	25XX XXXX
	Melita	27XX XXXX
	Sky Telecom	2010 XXXX
	Sky Telecom (DDI)	2011 XXXX – 2013 XXXX
	SIS	206X XXXX
Vodafone	209X XXXX	
Mobile	GO Mobile	79XX XXXX
	Vodafone	99XX XXXX, 9897 XXXX
	Melita Mobile	77XX XXXX
	Redtouch Fone	9811 XXXX – 9813 XXXX

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

Contact:

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URL: www.mca.org.mt

Nauru (country code +674)

Communication of 5.IX.2009:

The *Ministry of Transport & Telecommunications*, Nauru, announces the following amendments to the existing telephone numbering plan of Nauru as from 1 October 2009:

<i>Service</i>	<i>Short code numbers</i>
Police Emergency Service	110
Fire Emergency Service	112
Ambulance Emergency Service	111
Customer Care	123
Directory Enquiries	192

Contact:

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 Nauru
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Senegal (country code +221)

Communication of 2.IX.2009:

The *Agence de Régulation des Télécommunications et des Postes (ARTP)*, Dakar, announces the following update of the National Numbering Plan (NNP) of Senegal:

Numbering Plan of Senegal and numbering format:

- Minimal number length (excluding country code): 9 digits.
- Maximum number length (excluding country code): 9 digits.

Details of numbering plan

<i>N(S)N* (NDC + SN)</i>		<i>N(S)N number length</i>		<i>Usage of E.164 Number</i>	<i>Additional information</i>
<i>Prefix</i>	<i>BP</i>	<i>Maximum length</i>	<i>Minimum length</i>		
70	10X XXXX	9	9	CDMA Mobile telephony	Expresso/Sudatel
70	20X XXXX	9	9	CDMA Mobile telephony	Expresso/Sudatel
70	50X XXXX	9	9	CDMA Mobile telephony	Expresso/Sudatel
70	60X XXXX	9	9	CDMA Mobile telephony	Expresso/Sudatel
76	12X XXXX	9	9	GSM Mobile telephony	Expresso/Sudatel
76	13X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	28X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	29X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	33X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	34X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	38X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	39X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	46X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)

<i>N(S)N* (NDC + SN)</i>		<i>N(S)N number length</i>		<i>Usage of E.164 Number</i>	<i>Additional information</i>
<i>Prefix</i>	<i>BP</i>	<i>Maximum length</i>	<i>Minimum length</i>		
76	47X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	48X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	49X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	51X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	52X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	53X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	58X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	59X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	66X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	67X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	68X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	69X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	74X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	75X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	83X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	84X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	85X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	86X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	87X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
76	88X XXXX	9	9	GSM Mobile telephony	Sentel GSM (Tigo)
77	10X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	11X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	14X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	15X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	16X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	17X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	18X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	20X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	21X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	22X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	23X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	24X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	25X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	26X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	27X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	30X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	31X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	32X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	33X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)

<i>N(S)N* (NDC + SN)</i>		<i>N(S)N number length</i>		<i>Usage of E.164 Number</i>	<i>Additional information</i>
<i>Prefix</i>	<i>BP</i>	<i>Maximum length</i>	<i>Minimum length</i>		
77	35X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	36X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	37X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	38X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	40X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	41X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	42X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	43X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	44X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	45X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	46X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	50X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	51X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	52X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	53X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	54X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	55X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	56X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	57X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	58X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	59X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	60X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	61X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	62X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	63X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	64X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	65X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	66X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	67X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	68X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	69X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	70X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	71X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	72X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	73X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	78X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	79X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	80X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)
77	81X XXXX	9	9	GSM Mobile telephony	Sonatel Mobiles (Orange)

<i>N(S)N* (NDC + SN)</i>		<i>N(S)N number length</i>		<i>Usage of E.164 Number</i>	<i>Additional information</i>
<i>Prefix</i>	<i>BP</i>	<i>Maximum length</i>	<i>Minimum length</i>		
77	90X XXXX	9	9	Mobile GSM	Sonatel Mobiles (Orange)
77	91X XXXX	9	9	Mobile GSM	Sonatel Mobiles (Orange)
30	10X XXXX	9	9	CDMA Fixed telephony	Expresso/Sudatel
33	81X XXXX	9	9	Fixed telephony service	Sonatel
33	82X XXXX	9	9	Fixed telephony service	Sonatel
33	83X XXXX	9	9	Fixed telephony service	Sonatel
33	84X XXXX	9	9	Fixed telephony service	Sonatel
33	85X XXXX	9	9	Fixed telephony service	Sonatel
33	86X XXXX	9	9	Fixed telephony service	Sonatel
33	87X XXXX	9	9	Fixed telephony service	Sonatel
33	88X XXXX	9	9	Fixed telephony service	Sonatel
33	89X XXXX	9	9	Fixed telephony service	Sonatel
33	92X XXXX	9	9	Satellite Telephony	Sonatel
33	93X XXXX	9	9	Fixed telephony service	Sonatel
33	94X XXXX	9	9	Fixed telephony service	Sonatel
33	95X XXXX	9	9	Fixed telephony service	Sonatel
33	96X XXXX	9	9	Fixed telephony service	Sonatel
33	97X XXXX	9	9	Fixed telephony service	Sonatel
33	98X XXXX	9	9	Fixed telephony service	Sonatel
33	99X XXXX	9	9	Fixed telephony service	Sonatel
33	3 01 XXXX	9	9	Voice IP	Sonatel

* N(S)N – National (Significant) Number

Special Services

<i>Numbers</i>	<i>Usage of E.164 Number</i>	<i>Operator</i>	<i>Remarks</i>
1212	Special Services	Sonatel	Directory inquiries
1413			Fault reporting
1414			Client Service
1415			Speaking clock
17		All operators	Police
18			Fire brigade
1441		Sonatel	Client Service
1400			Client Service

Prefixes

Operator	Mobile	Fixed
Sonatel	77	33
Sentel	76	
Expresso	70	30

Contact

M. Seyni FATI and Mme Mana AIDARA
Agence de Régulation des Télécommunications et des Postes (ARTP)
VDN
B.P. 14130
DAKAR PEYTAVIN
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Fax: +221 33 869 0370
E-mail: seyni.faty@artp.sn / mana.aidara@artp.sn

Telex and Telegram Services

France

Communication of 7.IX.2009:

Termination of telex and telegraph switched transit services and termination of telegraph switched transit billing mode

France Télécom S.A./Orange, Paris, announces the termination of any transit services regarding the routing of telex and telegraph traffic to other destinations than France. France Télécom will cease the operation of the telex and telegraph transit services via France Telecom, on 31st October 2009.

France Télécom has taken the decision to end the switched transit declaration based mode currently used for telex and telegraph. This decision will be effective for traffic sent after 31st October 2009.

For telex and telegraph traffic sent by France Télécom to any destination via a transit carrier, France Télécom will be invoiced only by the transit carrier. France Télécom will not have any commercial relationship with the destination regarding the telex and telegraph traffic.

For telex and telegraph traffic received by France via a transit carrier from any origin, France Télécom will only invoice the transit carrier. France Télécom will not have any commercial relationship with the origin regarding this telex and telegraph traffic.

For further information, please contact:

France Telecom S.A./Orange
Mme Angélique Motte
NCPI/VSCO MW PPI VOIX
3 rue Mazagran
75010 Paris
France
Tél: +33 1 56 66 42 74
Fax: +33 1 56 66 42 55
E-mail: angelique.motte@orange-ftgroup.com
URL: www.francetelecom.com

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)	Mauritius	610 (p.6)
Aruba	776 (p.6)	Morocco	692 (p.8), 707 (p.5), 727 (p.5)
Australia	726 (p.13, p.31)	Netherlands	892 (p.19), 939 (p.8)
Austria	682 (p.5)	Netherlands Antilles	770 (p.9), 786 (p.7)
Azerbaijan	637 (p.20)	New Caledonia	896 (p.18)
Barbados	783 (p.5-6)	Nigeria	829 (p.18)
Belgium	683 (p.6), 776 (p.36)	Norway	682 (p.5), 716 (p.17)
Belize	845 (p.12)	Pakistan	827 (p.14), 852 (p.13)
Bulgaria	826 (p.13)	Panama	805 (p.18), 839 (p.6)
Canada	692 (p.4)	Peru	753 (p.9)
Cayman Islands	808 (p.7-9), 829 (p.7)	Portugal	757 (p.4)
China	640 (p.4)	Romania	829 (p.18)
Colombia	835 (p.8)	Russian Federation	635 (p.4)
Cyprus	784 (p.3), 802 (p.5), 825 (p.15), 828 (p.36), 871 (p.5), 889 (p.6)	Saint Lucia	853 (p.12)
Denmark	719 (p.5) 835 (p.5), 840 (p.4)	Saint Vincent and the Grenadines	797 (p.21)
Dominica	785 (p.5), 796 (p.4-5)	San Marino	834 (p.18)
Fiji	824 (p.10)	Saudi Arabia	826 (p.13)
Finland	704 (p.13), 726 (p.12)	Serbia	778 (p.16), 804 (p.8)
France	924 (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), 853 (p.15)
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)	Sri Lanka	865 (p.11)
Honduras	799 (p.19)	Sudan	827 (p.34)
Hungary	911 (p.21)	Swaziland	877 (p.16)
Iceland	802 (p.10)	Sweden	699 (p.9), 818 (p.11)
Indonesia	726 (p.16, p.31), 790 (p.3), 844 (p.9)	Syrian Arab Republic	828 (p.38)
Italy	690 (p.3)	Trinidad and Tobago	879 (p.21), 894 (p.15)
Japan	782 (p.7), 846 (p.16)	Turkey	828 (p.38)
Kenya	748 (p.4)	Turks and Caicos Islands	849 (p.21)
Kuwait	641 (p.3), 826 (p.13)	United Arab Emirates	701 (p.12), 724 (p.7), 825 (p.15)
Lebanon	824 (p.10)	United Kingdom	783 (p.4)
Malawi	699 (p.6), 714 (p.12)	Uruguay	841 (p.20)
Malaysia	726 (p.12)	Vanuatu	740 (p.11)
Maldives	766 (p.19)	Yemen	828 (p.38)

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

Note from TSB

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

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

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

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

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

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

www.itu.int/itu-t/special-projects/callback/index.html

AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

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

**List of Ship Stations
(List V)
49th Edition, March 2009
and Supplements Nos. 1 and 2
Section IV**

Sub-section 2A

ADD

GB40 Punch Computer Electronic & Satellite UK Limited, Unit 1, Maun House, Shacklewell Lane, London, E8 2DA, United Kingdom
(Tel: +44 (0) 20 72549991, Fax: +44 (0) 20 72493519,
E-mail: serdar.alabay@punchtrade.co.uk)
Contact Person: Serdar Alabay

REP

JP02 Japan Radio Co., Ltd. (JRC), 4-30-16, Ogikubo, Suginami-ku, Tokyo 167-8540, Japan.

SUP

HX02 Reach Networks Hong Kong Limited, 4/F., Lai Chi Kok Exchange, 2 Yuet Lun Street, Lai Chi Kok, Kowloon, Hongkong.
(Tel: +852 29833294, Tlx: 73240 hktc hk, Fax: +852 25457521,
E-mail: Chi-Ming.CHENG@reach.com)
Contact Person: C.M. Cheng

**List of Issuer Identifier Numbers for
the international telecommunication charge card
(In accordance with ITU-T Recommendation E.118)
(Position on 1 November 2008)**

(Annex to ITU Operational Bulletin No. 919 – 1.XI.2008)

(Amendment No. 14)

P 14 Czech Rep. 89 420 03 SUP

<i>Country/ geographical area</i>	<i>Company Name/address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of cancellation</i>
Czech Rep.	Vodafone Czech Republic a.s. Vinohradská 167 100 00 PRAHA 10	89 420 03	Vaclav Mach Vinohradská 167 100 00 PRAHA 10 Tel: +420 7 7697 1458 Fax: +420 7 7697 1951 E-mail: vaclav.mach@vodafone.com	31.X.2009

P 14 Czech Rep. ADD

<i>Country/ geographical area</i>	<i>Company Name/address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of assignment</i>
Czech Rep.	Vodafone Czech Republic a.s. Vinohradská 167 100 00 PRAHA 10	89 420 31	Petr Piskula Vinohradská 167 100 00 PRAHA 10 Tel: +420 7 7697 1425 Fax: +420 7 7697 1951 E-mail: petr.piskula@vodafone.com	31.X.2009

**Access codes/numbers for mobile networks
(According to ITU-T Recommendation E.164)
(Position on 1 August 2009)**

(Annex to ITU Operational Bulletin No. 937 – 1.VIII.2009)

(Amendment No. 3)

<i>Country/geographical area</i>	<i>E.164 Country Code</i>	<i>Mobile telephone numbers, first digits after country code</i>
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P 5 Botswana (Republic of) LIR

Botswana (Republic of)	267	71 – 75
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P 7 Solomon Islands LIR

Solomon Islands	677	74
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P 7 Vanuatu (Republic of) LIR

Vanuatu (Republic of)	678	53 – 56, 77
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**Mobile Network Code (MNC) for the international identification plan
for public networks and subscriptions
(According to ITU-T Recommendation E.212 (05/2008))
(Position on 15 May 2009)**

(Annex to ITU Operational Bulletin No. 932 – 15.V.2009)

(Amendment No. 8)

P 14 International Mobile, shared code ADD

<i>Country/geographical area</i>	<i>MCC + MNC*</i>	<i>Name of network/operator</i>
International Mobile, shared code	901 30	VP Network Engineering, Terrestar Networks

* MCC: Mobile Country Code / Indicatif de pays du mobile / Indicativo de país para el servicio móvil.

** MNC: Mobile Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil.

**List of Signalling Area/Network Codes (SANC)
(Complement to ITU-T Recommendation Q.708 (03/99))
(Position on 15 September 2009)**

(Annex to ITU Operational Bulletin No. 940 – 15.IX.2009)

(Amendment No. 1)

Numerical Order ADD

- P 9** 3-234 Latvia (Republic of)
P 12 4-182 Hong Kong, China
P 17 7-233 Bosnia and Herzegovina

Alphabetical Order ADD

- P 20** 7-233 Bosnia and Herzegovina
P 24 4-182 Hong Kong, China
P 26 3-234 Latvia (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 July 2009)**

(Annex to ITU Operational Bulletin No. 935 – 1.VII.2009)

(Amendment No 7)

Country/ Geographical Area ISPC/DEC	Unique name of the signalling point		Name of the signalling point operator
P 7 <i>Australia</i> ADD			
5-120-0	11200	MelbVzbIMG-1	Tel.Pacific Pty Limited
5-120-1	11201	MelbVzbIMG-1	Tel.Pacific Pty Limited
P 19 <i>Czech Rep.</i> ADD			
6-234-0	14160	VF STP Praha	Vodafone Czech Republic a.s.
6-234-1	14161	VF STP Brno	Vodafone Czech Republic a.s.
P 19 <i>Czech Rep.</i> 2-229-4 / 2-229-5 / 2-229-6 / 2-229-7 / 2-231-3 / 2-231-5 LIR			
2-229-4	5932	Praha CS	GTS Novera s.r.o.
2-229-5	5933	Brno CS	GTS Novera s.r.o.
2-229-6	5934	GTSDMS	GTS Novera s.r.o.
2-229-7	5935	GTSCS2K	GTS Novera s.r.o.
2-231-3	5947	GIGA	GTS Novera s.r.o.
2-231-5	5949	SRP 2 Brno	T-Mobile Czech Republic a.s.
P 18 <i>Czech Rep.</i> 2-060-7 SUP			
2-060-7	4583	Broadnet CZ	Broadnet, a.s.
P 33 <i>Hong Kong, China</i> 4-106-5 / 4-108-4 / 4-108-5 / 4-177-4 LIR			
4-106-5	9045	YTGIDD01	Hong Kong Telecommunications (HKT) Ltd
4-108-4	9060	HKG04-SW1	PCCW Global (HK) Ltd
4-108-5	9061	HKG04-SW2	PCCW Global (HK) Ltd
4-177-4	9612	ChinaMotion Netcom (Asia) Ltd	ComNet Telecom International Limited
P 33 <i>Hong Kong, China</i> 4-108-6 / 4-108-7 / 4-177-5 SUP			
4-108-6	9062	Tai Po	Reach network HK Ltd
4-108-7	9063	Po Man	Reach Network HK Ltd
4-177-5	9613	VITC-HK	Victory Communications Ltd
P 34 <i>Hong Kong, China</i> ADD			
4-181-1	9641	CMCC-HKISC2	China Mobile Hong Kong Ltd
4-181-2	9642	C&C08#2	New World Telecom
4-181-3	9643	HTHKIU4	Hutchison Global Communications
4-181-4	9644	HKGW02	China Virtual (Hong Kong) Ltd
4-181-5	9645	ISC-M800-02	M800 Limited
4-181-7	9647	SLT HK	SLT Hong Kong Ltd

P 48 Malaysia REP all information by:

5-003-0	10264	RSHSSHW01	Telekom Malaysia Berhad
5-003-1	10265	RSHSGHW01	Telekom Malaysia Berhad
5-003-2	10266	RCHSGHW01	Telekom Malaysia Berhad
5-003-3	10267	KLJSCHW01	Telekom Malaysia Berhad
5-004-0	10272	LBN	Telekom Malaysia Berhad
5-004-1	10273	KLJ	Telekom Malaysia Berhad
5-004-2	10274	KLR	Telekom Malaysia Berhad
5-004-3	10275	TM IGWKL1	Telekom Malaysia Berhad
5-004-4	10276	TM IGWKL2	Telekom Malaysia Berhad
5-004-5	10277	TM IGWKL3	Telekom Malaysia Berhad
5-004-6	10278	CEL IGWSHT	Celcom (Malaysia) Berhad
5-004-7	10279	CEL IGWKPG	Celcom (Malaysia) Berhad
5-005-0	10280	KT1	DiGi Telecommunications
5-005-1	10281	FINLA	Malaysian Mobile Services Sdn Bhd
5-005-2	10282	IGWYSHT01	Malaysian Mobile Services Sdn Bhd
5-005-3	10283	IGWYKPG01	Malaysian Mobile Services Sdn Bhd
5-005-4	10284	XINTEL ISW	Xintel Sdn Bhd
5-005-5	10285	TELSHINE IGW1	Telshine Sdn Bhd
5-005-6	10286	DTI	DiGi Telecommunications
5-005-7	10287	MTI	DiGi Telecommunications
5-006-0	10288	STI	DiGi Telecommunications
5-006-1	10289	DTI2	DiGi Telecommunications
5-006-2	10290	Time ISC (Glenmarie)	TT dotcom Sdn Bhd
5-006-3	10291	Time ISC (UPM)	TT dotcom Sdn Bhd
5-006-4	10292	Time ISC (PJ)	TT dotcom Sdn Bhd
5-006-5	10293	TM IGWKL4	Telekom Malaysia Berhad
5-006-6	10294	TM IGWKL5	Telekom Malaysia Berhad
5-006-7	10295	TM IGWKL6	Telekom Malaysia Berhad
5-007-0	10296	TM IGWKL7	Telekom Malaysia Berhad
5-007-1	10297	Skudai DTS	Telekom Malaysia Berhad
5-007-2	10298	Johor Bharu DTS	Telekom Malaysia Berhad
5-007-3	10299	Melaka DTS	Telekom Malaysia Berhad
5-007-4	10300	TM IGWKL8	Telekom Malaysia Berhad
5-007-5	10301	Kota Kinabalu DTS	Telekom Malaysia Berhad
5-007-6	10302	Stampin DTS	Telekom Malaysia Berhad
5-007-7	10303	Miri DTS	Telekom Malaysia Berhad
5-008-0	10304	Pasir Mas DTS	Telekom Malaysia Berhad
5-008-1	10305	Bandar Tun Razak DTS	Telekom Malaysia Berhad
5-008-2	10306	Raja Chulan DTS	Telekom Malaysia Berhad
5-008-3	10307	Teruntum DTS	Telekom Malaysia Berhad
5-008-4	10308	MSHTA	U Mobile Sdn Bhd
5-008-5	10309	Penampang DTS	Telekom Malaysia Berhad
5-008-6	10310	Penang DTS	Telekom Malaysia Berhad
5-008-7	10311	Alor Setar DTS	Telekom Malaysia Berhad
5-009-0	10312	CEL IGWSAL1	Celcom (Malaysia) Berhad
5-009-1	10313	CEL IGWKPG2	Celcom (Malaysia) Berhad
5-009-2	10314	MGHTA	U Mobile Sdn Bhd
5-009-3	10315	IGSTA	U Mobile Sdn Bhd
5-009-4	10316	IWSTA	U Mobile Sdn Bhd
5-009-5	10317	UPSHB	TT dotcom Sdn Bhd
5-009-6	10318	TTIG1	Tune Talk Sdn Bhd
5-009-7	10319	SCSGHW01	Telekom Malaysia Berhad

P 58 Panama ADD

7-026-1	14545	Digicel MG INT	Digicel (Panamá), S.A.
7-026-2	14546	Digicel MG INT	Digicel (Panamá), S.A.
7-026-3	14547	NetUno Int	Telecomunicaciones NetUno de Panamá, S.A.

P 69 South Africa ADD

6-112-3	13187	PSTSTP	Cell C (Pty) Ltd
6-112-4	13188	JSE STP	Cell C (Pty) Ltd

P 73 Sweden ADD

2-205-4	5740	Stockholm (STH1)	Beepsend AB
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P 96 United States ADD

3-204-1	7777	New York, NY	United Hubbing Inc.
3-204-2	7778	New York, NY	United Hubbing Inc.

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

**National Numbering Plan
(According to ITU-T Recommendation E.129 (09/2002))**

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

Administrations are requested to notify ITU about their national numbering plan changes, or to give an explanation on their web page concerning the national numbering plan as well as their contact points, so that the information, which will be available freely to all Administrations/ROAs and service providers, can be posted on ITU-T website.

For their numbering website, or when sending their information to ITU/TSB (e-mail: tsbtson@itu.int), administrations are kindly requested to use the format as explained in ITU-T Recommendation E.129. They are reminded that they will be responsible for the timely update of this information.

From 1.IX.2009 to 15.IX.2009, the following countries have updated their national numbering plan on our site:

<i>Country</i>	<i>Country Code (CC)</i>
Botswana	+267
Kuwait	+965
Mali	+223
Netherlands Antilles	+599
Solomon Islands	+677
Turks and Caicos Islands	+1 649
Vanuatu	+678