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International Telecommunication Union (ITU)

Place des Nations CH-1211 Genève 20
(Switzerland)

Tel: +41 22 730 5111

www.itu.int/itu-t/bulletin/index.html

Fax: +41 22 730 5853 E-mail: tsbtson@itu.int
+41 22 733 7256 tsbmail@itu.int
itumail@itu.int

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Contact Telecommunication
Standardization Bureau (TSB):
Tel: +41 22 730 5222
Fax: +41 22 730 5853

including information
received by:

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Contact Radiocommunication
Bureau (BR):
Tel: +41 22 730 5217
Fax: +41 22 730 5785

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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.

- 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)
- 907 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 May 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)
- 903 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (02/2005)) (Position on 1 March 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-16, 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 G.993.2 (2006) Corr.3 (29/6/2009)
- Recommendation ITU-T G.994.1 (2007) Amendment 1 (29/6/2009)
- Recommendation ITU-T K.78 (29/6/2009): HEMP immunity guide for telecommunication centres
- Recommendation ITU-T K.79 (13/6/2009): Electromagnetic (EM) characterization of the radiated environment in the 2.4 GHz ISM band
- Recommendation ITU-T P.310 (22/6/2009): Transmission characteristics for telephone band (300-3400 Hz) digital telephones
- Recommendation ITU-T P.342 (22/6/2009): Transmission characteristics for telephone band (300-3400 Hz) digital loudspeaking and hands-free telephony terminals
- Recommendation ITU-T Q.3223 (29/6/2009): Requirements and protocol for the interface between a Transport Location Management PE (TLM_PE) and a Policy Decision PE (PD-PE) (Ru Interface)
- Recommendation ITU-T Q.3307.1 (29/6/2009): Resource control protocol No.7 (rcp7) – Protocol at the interface between inter-domain Policy Decision Physical Entities (PD-Pes) (Ri interface)
- Recommendation ITU-T Q.3611 (29/6/2009): Signalling requirements and protocol profile for NGN Customized multimedia Ring Tone (CBT) service
- Recommendation ITU-T Y.2122 (29/6/2009): Flow aggregate information exchange functions in NGN
- Recommendation ITU-T Y.2215 (29/6/2009): Requirements and framework for the support of VPN services in NGN including mobile environment
- Recommendation ITU-T Y.2808 (29/6/2009): Fixed mobile convergence with a common IMS session control

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

Note from TSB

At the request of the Administrations of Brunei Darussalam and Papua New Guinea, 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>
Brunei Darussalam	5-057
Papua New Guinea	5-075

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

Free online access to ITU Operational Bulletin

TSB Circular 48 of 1.VII.2009:

- 1 During its 2008 session, the ITU Council decided to offer free online access to the ITU Operational Bulletin (OB) as from 1 January 2010. Internet access will ensure the effective and timely dissemination of numbering information to all Administrations, Recognized Operating Agencies (ROAs) and telecommunication users.
- 2 The ITU website for the ITU Operational Bulletin is www.itu.int/itu-t/bulletin/index.html and reference to this link can be made on your own website.
- 3 As from 1 January 2010, the ITU Operational Bulletin will be available in electronic form only and all other types of distribution will cease on that date. However, for those who have difficulties in accessing the above website, a hardcopy can be dispatched on request and payment of a fee.
- 4 Since 1966, the ITU Operational Bulletin has been the medium through which Administrations and ROAs have communicated among themselves on operational matters such as numbering plans, allocation of new resources, introduction of new networks/operators, maritime communications and other information that is considered useful to the international telecommunication communities worldwide.
- 5 Free Internet access to the ITU Operational Bulletin will certainly increase its importance as a tool in the global dissemination of accurate and up-to-date information. Your input continues to be essential to ensure that its contents provide users with the best possible numbering information available today. The Director of TSB invites you to use this medium more frequently to disseminate your information by notifying him of any relevant communication by fax: +41 22 730 5853 or by e-mail: tsbdir@itu.int. Furthermore, please do not hesitate to send any suggestions on the improvement of the ITU Operational Bulletin to the above address.
- 6 The Director of TSB takes this opportunity to thank you for your kind cooperation through all these years and he counts on your continued support.

International Public Telecommunication Numbering Plan (ITU-T Recommendation E.164 (02/2005))

Note from TSB (country code +882 34)

Communication of 29.VI.2009:

Identification codes for international networks

TSB wishes to remind all operators that, in accordance with the communication of 11.V.2004, the country code and associated identification code for networks +882 34 was assigned to «Global Network Services» for the exclusive purpose of providing mobile telephony services to the few areas of Antarctica where scientists live. These numbering resources should be used exclusively to provide services to subscribers in those geographic areas of Antarctica.

Telephone Service

Denmark (country code +45)

Communication of 10.VII.2009:

The *National IT and Telecom Agency (NITA)*, Copenhagen, announces the following changes to the Danish telephone numbering plan:

- *Assignment – mobile communication service*

<i>Provider</i>	<i>Number series</i>	<i>Date of assignment</i>
One2Talk ApS	2597 XXXX	8.VI.2009

- *Withdrawal – mobile communication service*

<i>Provider</i>	<i>Number series</i>
Change Networks	2590 XXXX

Contact:

IT- and Mobile Division
National IT and Telecom Agency (NITA)
Holsteinsgade 63
2100 COPENHAGEN
Denmark
Tel: +45 3545 0000
Fax: +45 3545 0010
E-mail: itst@itst.dk

France (country code +33)

Communication of 19.VI.2009:

The *Autorité de Régulation des Communications Électroniques et des Postes (ARCEP)*, Paris, announces that the technical and commercial opening of numbers in the format +33 7 5B PQ MC DU, +33 7 6B PQ MC DU, +33 7 7B PQ MC DU, +33 7 8B PQ MC DU and +33 7 9B PQ MC DU, the purpose of which is to serve users of mobile networks on French territory, will commence on 1 April 2010. They will be accessible from all other countries as are current mobile numbers with the format +33 6 AB PQ MC DU. At a later stage, a part of the resources with the format +33 7 9B PQ MC DU may be used for implementing numbers with the format +[CC of the Overseas Departments] 7 9B PQ MC DU, in which case a further announcement will be made.

Reminders

The numbering plan in metropolitan France is a closed plan with the following format:

CC + N(S)N (nine digits), where: CC = country code, N(S)N = National (Significant) Number.

And, more specifically: +33 ZAB PQ MC DU in metropolitan France or +262 ZAB PQ MC DU, for example, for French Departments and Territories in the Indian Ocean.

(It is customary practice in France for the sequence of digits of a national (significant) number (N(S)N) to be designated by the following letters: 1th digit: Z, 2th digit: A, 3th digit: B, 4th digit: P, 5th digit: Q, 6th digit: M, 7th digit: C, 8th digit: D, 9th digit: U.)

For further details

The number blocks (in the internal format for France) are described on the website of the *Autorité de Régulation des Communications Électroniques et des Postes (ARCEP)*:

<http://www.arcep.fr/index.php?id=interactivenumeros>

This brings up a page displaying either:

- a list of operators with the PQ digits assigned to them; their addresses may then be obtained by clicking on the 'adresse' (address) link; or
- the message «il y a plus de 50 réponses, veuillez préciser par un chiffre supplémentaire» (there are over 50 replies, please specify further by indicating an additional digit). The sequences of values 0ZAB0, 0ZAB1, 0ZAB2, etc. should then be entered into the search engine in order to obtain the operators' names, and subsequently their addresses by clicking on the «adresse» link.

ARCEP updates the numbering information each week. Numbers recently assigned to operators are therefore readily obtainable and can be taken into account by operators from other countries.

For further information, please contact (in English or French):

M. Jacques Louesdon
Autorité de Régulation des Communications Électroniques et des Postes (ARCEP)
7, Square Max Hymans
75730 PARIS CEDEX 15
France
Fax: +33 1 40 47 72 06
E-mail: jacques.louesdon@arcep.fr
http: www.arcep.fr/index.php?id=interactivenumeros

Kyrgyzstan (country code +996)

Communication of 12.VI.2009:

The National *Communications Agency of Kyrgyz Republic*, Bishkek, announces the introduction of the following new fixed number series in Kyrgyz Republic:

<i>Operator</i>	<i>Fixed number series</i>	<i>Introduction date</i>
Netcom	+996 312 97 9000 – +996 312 97 9999	1.VI.2009
Total	+996 312 97 0000 – +996 312 97 0999	15.VI.2009

Contact:

Mr K. Kydyraliev
Director
National Communications Agency of Kyrgyz Republic
Baytik Bratyr Street 7b
720005 BISHKEK
Kyrgyzstan
Tel: +996 312 544 103
Fax: +996 312 544 105
E-mail: nta@infotel.kg

Mali (country code +223)

Communication of 26.VIII.2008:

The *Comité de Régulation des Télécommunications (CRT)*, Bamako, announces the introduction of the following new mobile series in Mali:

<i>Country code</i>	<i>Subscriber numbers (8 digits)</i>	<i>Operator</i>
+223	7 65 XXXXX	Orange Mali mobile
+223	7 66 XXXXX	Orange Mali mobile
+223	7 67 XXXXX	Orange Mali mobile
+223	7 68 XXXXX	Orange Mali mobile
+223	7 69 XXXXX	Orange Mali mobile

Test numbers: +223 76 50 00 01 and +223 76 99 99 97

Contact:

Comité de Régulation des Télécommunications (CRT)
Ministère de la Communication et des
Nouvelles Technologies
Badalabougou Est
Rue 13, porte 80
B.P. 2206
BAMAKO
Mali
Fax: +223 223 1494
E-mail: konatekas@crt.ml

Netherlands Antilles (country code +599)

Communication of 12.VII.2009:

The *Bureau of Telecommunication and Post (Regulator)*, Curaçao, announces that the following new number series have been introduced in the Netherlands Antilles:

Fixed service

<i>Locality</i>	<i>Operator</i>	<i>Subscriber number</i>
Netherlands Antilles	Scarlet	+599 9 820 XXXX

Contact:

Mr Eddy Rhuggenaath
Bureau of Telecommunication and Post (Regulator)
P.O. Box 2047
CURAÇAO
Netherlands Antilles
Tel: +599 9 463 1700
Fax: +599 9 736 5265
E-mail: e.rhuggenaath@burtel.an

Seychelles (country code +248)

Communication of 16.VI.2009:

The *Ministry of National Development*, Victoria, announces the following update of the National Numbering Plan (NNP) of Seychelles:

International codes assigned by the International Telecommunication Union (ITU) to Seychelles

<i>International codes</i>	<i>Type of services</i>	<i>Remarks</i>
6-066 6-067	International Signalling Area – SANC	For assignment of International Signalling Point Codes (ISPC)
633	Data Country Code – DCC	For assignment of Data Network Identification Code (DNIC)
633	Mobile Country Code – MCC	For assignment of Land Mobile Station identities such as the International Mobile Station Identity (IMSI for international roaming)
664	Maritime Identification Digits - MID	For assignment of ship station identities such as INMARSAT Mobile Service Identity (MMSI)
965	Telex Destination Code	For call routing purpose in the provision of international automatic telex service
248	Country Code	For international call routing to Seychelles
89 248 XX	Issuer Identifier Number – IIN	For assignment of IIN for international telecommunication charge card issuers
SC	Country Code	For Public Message Handling Services

Codes used by Cable and Wireless (Seychelles) Ltd and Telecom (Seychelles) Ltd in call routing and testing

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>
00	2	International Outgoing Code
16 (1-9)	3	Testing

Codes to be used by Cable and Wireless (Seychelles) Ltd and Telecom (Seychelles) Ltd for call testing with international operators

<i>Code</i>	<i>Types of services</i>	<i>Status</i>	<i>Category</i>
11	Transit International Operator assistance	All	3
12	Terminated International Operator assistance	All	3

Number Assignment for leading digit "0"

<i>Leading digit</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>	<i>Category</i>
00	2	International Outgoing Code	All	3
01	2	Access Code to International Gateway	CWS	2
010	3	ISDN International access code	All	3
02	2	Access Code to International Gateway	TSL	2
03 – 09	2	Reserved for future expansion	Reserved	–

Category 1	Codes which are universally accessible and universally allocated to all operators
Category 2	Codes which are universally accessible and allocated to a single operator
Category 3	Codes which in general will not be passed across networks and are universally allocated to all

Number assignment for leading digit "1"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>	<i>Category</i>
100	3	National Operator Assistance/Prepaid IVR/ Administrative Menu for Customer Services	All	3
101	3	Voice Mail	All	3
102	3	Voice Mail	CWS	2
103	3	Voice Mail	CWS/TSL	3
104		Reserved	Unallocated	–
105	3	National Operator Assistance	TSL	2
106	3	PSTN Prepaid Calling Card(Outer Island)	CWS	3
107	3	PSTN Prepaid Calling Card(Inner Island) (French)	CWS	3
108	3	PSTN Prepaid Calling Card(Inner Island) (English)	CWS	3
109	3	Prepaid Services	CWS	3
110	3	Prepaid Services	CWS	3
111	3	Personal Ring Back Tone (PRBT)	TSL	2
112	3	Emergency code for all mobile services	All	1
11 (3-9)		Reserved	Unallocated	–
120	3	Faults Report (Corporate customers)	CWS	2
121	3	Faults report	CWS	2
122	3	Customer enquiry for mobile	CWS	2
123	3	Customer helpline	CWS	2
124	3	Billing Information for mobile customers	CWS	2
125	3	Customer helpline	TSL	2
126	3	Faults Report	TSL	2
127	3	Customer enquiry for mobile	TSL	2
128	3	Customer helpline/Customer Complaints	Intelvision	2
129		Reserved	Unallocated	–
130		Reserved	Unallocated	–
131	3	International Phonogram	All	1
132		Reserved	Unallocated	–
133	3	Police	All	1
13 (4-9)		Reserved	Unallocated	–
140	3	Speaking Clock (English)	All	3
141	3	Speaking Clock (French)	All	3
142	3	Speaking Clock (Creole)	All	3
14 (3-9)		Reserved	Unallocated	–
150		Reserved	Unallocated	–

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>	<i>Category</i>
151	3	Medical Assistance Services	CWS	2
15 (2-4)		Reserved	Unallocated	–
155		Reserved	Unallocated	–
15 (6-9)		Reserved	Unallocated	–
160		Reserved	Unallocated	–
16 (1-9)	3	Testing	All	3
170		Reserved	Unallocated	–
171	3	Maintenance Control	All	3
172	3	Operator Sub Identification	All	3
173	3	Howler	All	3
174	3	Operator's Access Code	CWS	2
175	3	Operator's Access Code	TSL	2
176	3	Operator's Access Code	Intelvision	2
177	3	Personalized Ring Back Tone (PRBT)	CWS	2
17 (8-9)		Reserved	Unallocated	
180		Reserved	Unallocated	
181	3	Directory Enquiries	CWS	2
18 (2-4)		Reserved	Unallocated	
185	3	Directory Enquiries	TSL	2
18 (6-7)		Reserved	Unallocated	
188	3	Directory Enquiries	Intelvision	2
189		Reserved	Unallocated	
190		Reserved	Unallocated	
191	3	Wake up Services	CWS	2
19 (2-4)	3	Reserved	Unallocated	–
195	3	Wake up Services	TSL	2
19 (6-9)		Reserved	Unallocated	

Number assignment for leading digit "2"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
20 (0-4)	6	Audiotext	CWS
205	6	Fixed Network	Reserved
20 (6-7)	6	Audiotext	CWS
20 (8-9)	6	Fixed Network	Reserved
210	6	Fixed Network	Reserved
21 (1-2)	6	Audiotext	CWS
21 (3-6)	6	Fixed Network	Reserved
21 (7-8)	6	Fixed Network	CWS
219	6	Fixed Network	Reserved
220	6	Fixed Network	Reserved
221	6	Fixed Network ER	CWS
22 (2-3)	6	Fixed Network PV	Reserved

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
22 (4-6)	6	Fixed Network PV	CWS
227	6	Fixed Network PV	Reserved
228	6	Fixed Network	Reserved
229	6	Fixed Network OI	CWS
230	6	Fixed Network	Reserved
231	6	Fixed Network AV Praslin	Reserved
232	6	Fixed Network AV Praslin	CWS
233	6	Fixed Network GA Praslin	CWS
234	6	Fixed Network La Digue	CWS
235	6	Fixed Network La Digue	Reserved
236	6	Fixed Network	Reserved
237	6	Fixed Network GA Praslin	Reserved
23 (8-9)	6	Fixed Network	Reserved
240	6	Fixed Network AE	Reserved
24 (1-3)	6	Fixed Network AE	CWS
244	6	Fixed Network AE	Reserved
245	6	Fixed Network BV	Reserved
246	6	Fixed Network NEP	CWS
24 (7-8)	6	Fixed Network BV	CWS
249	6	Fixed Network BV	Reserved
25 (0-9)	6	Fixed Network	Reserved
260	6	Fixed Network NH	Reserved
261	6	Fixed Network NH	CWS
26 (2-3)	6	Fixed Network NH	Reserved
264	6	Fixed Network	Reserved
265	6	Fixed Network SL	Reserved
266	6	Fixed Network SL	CWS
267	6	Fixed Network SL	CWS
26 (8-9)	6	Fixed Network	Reserved
270	6	Fixed Network	Reserved
271	6	Fixed Network	Reserved
27 (2-9)	6	Fixed Network	Reserved
28 (0-9)	6	ISDN	CWS
29 (0-9)	6	ISDN	CWS

Number assignment for leading digit "3"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
30 (0-2)	6	Fixed Network	Reserved
303	6	ISDN	CWS
304	6	ISDN	CWS
305	6	Fixed Network	Reserved
306	6	Fixed Network	Reserved
30 (7-9)		Reserved	Unallocated
31 (0-2)	6	Fixed Network	Reserved
313	6	Fixed Network CC	Reserved
314	6	Fixed Network	Reserved
315	6	Fixed Network AAP	Reserved
316	6	Fixed Network AAP	Reserved
31 (7-9)	6	Fixed Network	Reserved
320	6	Fixed Network	Reserved
32 (1-4)	6	Fixed Network PV	CWS
32 (5-6)	6	Fixed Network PV	CWS
32 (7-9)	6	Fixed Network	Reserved
33 (0-9)	6	Fixed Network	Reserved
340	6	Fixed Network	Reserved
34 (1-3)	6	Fixed Network PL	Reserved
34 (4-5)	6	Fixed Network PL	CWS
346	6	Fixed Network PL	CWS
34 (7-9)	6	Fixed Network	Reserved
35 (0-1)	6	Fixed Network	Reserved
35 (2-4)	6	Fixed Network AB	Reserved
355	6	Fixed Network AB	CWS
35 (6-9)	6	Fixed Network	Reserved
360	6	Fixed Network	CWS
361	6	Fixed Network BL	CWS
36 (2-3)	6	Fixed Network BL	Reserved
36 (4-5)	6	Fixed Network	Reserved
366	6	Fixed Network AF	CWS
36 (7-9)	6	Fixed Network	Reserved
370	6	Fixed Network AR	Reserved
371	6	Fixed Network AR	CWS
372	6	Fixed Network AR	CWS
373	6	Fixed Network CC	CWS
374	6	Fixed Network CC	CWS
37 (5-7)	6	Fixed Network AAP	CWS
37 (8-9)	6	Fixed Network HV	CWS
38 (0-5)	6	ISDN	CWS
38 (6-7))	6	ISDN	Reserved
38 (8-9)	6	ISDN	CWS
39 (0-5)	6	ISDN	CWS
39 (6-9)	6	ISDN	Reserved

Number assignment for leading digit "4"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
40 (0-9)		Reserved	Unallocated
41 (0-9)	6	Fixed VoIP	Intelvision
42 (0-9)	6	Fixed VoIP	Intelvision
43 (0-9)	6	Fixed VoIP	Intelvision
44 (0-9)		Reserved	Unallocated
45 (0-9)		Reserved	Unallocated
46 (0-9)		Reserved	Unallocated
47 (0-9)	6	Fixed VoIP	Kokonet
48 (0-9)		Reserved	Unallocated
49 (0-9)		Reserved	Unallocated

Number assignment for leading digit "5"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
50 (0-9))	6	GSM Mobile	Reserved
51 (0-9)	6	GSM Mobile	CWS
52 (0-9)	6	GSM Mobile	CWS
53 (0-9)		Reserved	Unallocated
54 (0-9)	6	GSM Mobile	CWS
55 (0-9)	6	Fixed Cellular	CWS
56 (0-2)	6	Fixed Cellular	CWS
56 (3-9)	6	GSM Mobile	CWS
57 (0-9)	6	GSM Mobile	CWS
58 (0-9)	6	GSM Mobile	CWS
59 (0-9)	6	GSM Mobile	CWS

Number assignment for leading digit "6"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
60 (0-2)	6	Fixed Services PD	TSL
60 (3-4)	6	Fixed Services	Reserved
605	6	DSL	TSL
606	6	DSL	TSL
60 (7-9)	6	Fixed Services	Reserved
610	6	Fixed Services	Reserved
61 (1-4)	6	Fixed Services PV	TSL
61 (5-6)	6	Fixed Services	Reserved
617	6	Fixed Services PL	TSL
618	6	Fixed Services PV	TSL
619	6	Fixed Services	Reserved
620	6	Fixed Services	Reserved
621	6	Fixed Services BV	TSL
62 (2-3)	6	Fixed Services	Reserved

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
624	6	Fixed Services NH	TSL
625	6	Fixed Services SL	TSL
62 (6-9)	6	Fixed Services	Reserved
630	6	Fixed Services HV	TSL
631	6	Fixed Services	Reserved
632	6	Fixed Services AB	TSL
633	6	Fixed Services BL	TSL
634	6	Fixed Services AF	TSL
63 (5-9)	6	Fixed Services	Reserved
640	6	Fixed Services	Reserved
641	6	Fixed Services CC	TSL
642	6	Fixed Services AAP	TSL
643	6	Fixed Services	Reserved
644	6	Fixed Services AR	TSL
64 (5-9)	6	Fixed Services	Reserved
65 (0-9)	6	Fixed Services	Reserved
660	6	Fixed Services GA (Praslin)	TSL
661	6	Fixed Services AV (Praslin)	TSL
66 (2-4)	6	Fixed Services	Reserved
665	6	Fixed Services LD	TSL
66 (6-9)	6	Fixed Services	Reserved
67 (0-9)	6	DID Services	TSL
68 (1-3)	6	DID Services	TSL
68 (4-9)	6	Fixed Services	Reserved
69 (0-9)	6	Fixed Services	Reserved

Number assignment for leading digit "7"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
700		Internal Use	TSL
701		Reserved	Unallocated
702	6	Internal Use	TSL
703	6	Internal Use	TSL
70 (4-6)		Reserved	Unallocated
707	6	Voice mail access from the alternate network	TSL
708		Reserved	Unallocated
709	6	Internal Use	TSL
71 (0-9)	6	GSM Mobile	TSL
720	6	Internal Use	TSL
721	6	GSM Mobile	TSL
722	6	GSM Mobile	TSL
723	6	GSM Mobile	TSL
724	6	GSM Mobile	TSL

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
72 (5-9)	6	GSM Mobile	TSL
73 (0-9)		Reserved	Unallocated
74 (0-9)	6	GSM Mobile	TSL
750		Reserved	Unallocated
75 (1-3)	6	Fax/Data Services	TSL
75 (4-9)		Reserved	Unallocated
76 (0-9)	6	GSM Mobile	TSL
77 (0-9)	6	GSM Mobile	TSL
78 (0-1)	6	Fixed Cellular	TSL
782	6	GSM Mobile	TSL
783	6	Fixed Cellular	TSL
78 (4-7)	6	GSM Mobile	TSL
788	6	Fixed Cellular	TSL
789	6	GSM Mobile	TSL
79 (0-9)	6	GSM Mobile	TSL

Number assignment for leading digit "8"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
800 (000-099)	6	Freephone Services	TSL
800 (100-999)	6	Freephone Services	Reserved
80 (1-9)		Reserved	Unallocated
8 (1-9)		Reserved	Unallocated

Number assignment for leading digit "9"

<i>Leading digits</i>	<i>Digit length</i>	<i>Type of services</i>	<i>Status</i>
9 (0-6)		Reserved	Unallocated
970		Reserved	Unallocated
971	6	Audiotext Services	CWS
97 (2-9)		Reserved	Unallocated
98 (0-9)	6	VAS/SMS	Mediatech
99 (0-8)		Reserved	Unallocated
999	3	Emergency Services	All

Data Network Identification Codes (DNIC) assignments

<i>DNIC assignment</i>	<i>Service</i>	<i>Status</i>
6330	–	Unallocated
6331	Packet Switched Network (INFOLINK)	CWS
6332	–	Unallocated
6333	–	Unallocated
6334	–	Unallocated
6335	–	Unallocated
6336	–	Unallocated
6337	–	Unallocated
6338	–	Unallocated
6339	–	Unallocated

International Signalling Point Code (ISPC) assignments

<i>ISPC assignment</i>	<i>Node/exchange</i>	<i>Status</i>
6-066-0	E10S1	CWS
6-066-1	Seychelles MSC	CWS
6-066-2	Media Gateway (MGW)	CWS
6-066-3		Unallocated
6-066-4	INTV-MAHE-01	Intelvision
6-066-5	Media Gateway-TSL	TSL
6-066-6	TLS	TSL
6-066-7	MSC	TSL
6-067-0		Unallocated
6-067-1		Unallocated
6-067-2		Unallocated
6-067-3		Unallocated
6-067-4		Unallocated
6-067-5		Unallocated
6-067-6		Unallocated
6-067-7		Unallocated

Issuer Identification Number (IIN) assignments

<i>IIN assignment (seven-digits)</i>	<i>Company name</i>	<i>Status</i>
89 248 01	Cable and Wireless (Seychelles) Ltd	Allocated

Mobile Country Code (MCC) and Mobile Network Code (MNC) assignments

<i>MCC – MNC assignment</i>	<i>Mobile network</i>	<i>Mobile operator</i>
633-01	GSM900	CWS
633-10	GSM900	TSL
633-02	GSM1800	Mediatech

Full name of operators and geographical areas

Operators:

CWS	Cable and Wireless (Seychelles) Ltd
TSL	Telecom (Seychelles) Ltd
Intelvision	Intelvision Ltd
Kokonet	Kokonet Ltd
Mediatech	Mediatech International Limited

Geographical areas:

AAP	Anse Aux Pins
AB	Anse Boileau
AE	Anse Etoile
AF	Anse Forbans
AR	Anse Royale
AV	Anse Volbert
BL	Baie Lazare
BV	Beau Vallon
CC	Cascade
ER	English River
GA	Grand Anse
HV	Helvetia
LD	La Digue
NEP	North East Point
NH	Northholme
OI	Outer Islands
PD	Providence
PL	Plaisance
PV	Port Victoria

Contact:

Ministry of National Development
Department of Information Communications Technology
Communications Division
P.O. Box 737
3rd Floor, Caravelle House
Manglier Street
VICTORIA
Seychelles
Tel: +248 286 600
Fax: +248 225 325
E-mail: communications@ict.gov.sc

Solomon Islands (country code +677)

Communication of 4.VI.2009:

Solomon Telekom Co. Ltd, Honiara, announces that the following new number ranges will soon be opened:

(1)	(2)		(3)	(4)
<i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	<i>N(S)N number length</i>		<i>Use of E.164 Number</i>	<i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
520XX	5	5	Non-geographic number – mobile	Prepaid mobile
523XX	5	5	Non-geographic number – mobile	Postpaid mobile
513XX	5	5	Fixed service	VoIP fixed services

Test number: +677 52000
International dialling format: +677 52XXX

Contact:

Mr Loyley Ngira
Chief Operating Officer
Solomon Telekom Co Ltd
Telekom House
Mendana Avenue
P.O. Box 148
HONIARA
Solomon Islands
Tel: +677 24800
Fax: +677 22121
E-mail: loyley.ngira@telekom.com.sb

United Arab Emirates (country code +971)

Communication of 9.VI.2009:

The *Telecommunications Regulatory Authority (TRA)*, Abu Dhabi, announces the following updated National Numbering Plan (NNP) of the United Arab Emirates.

The full UAE National Numbering Plan (NNP) Policy is available on the TRA website (<http://www.tra.ae>), within the Rulings and Regulations section (http://www.tra.gov.ae/TRA_Regulations.php), as a PDF document.

Table 8.2/E.129 – Presentation of E.164 National Numbering Plan
for country code 971

a) Overview:

Minimum number length (excluding country code): 5 digits.

Maximum number length (excluding country code): 12 digits.

b) Detail of numbering scheme:

(1)	(2)		(3)	(4)	(5)	(6)
NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 Number	Information	Format of Subscriber Number (SN)	Additional information
	Maximum length	Minimum length				
2 (NDC)	8	8	Geographic number – Area code for Abu Dhabi region	In-country callers within Abu Dhabi region can dial without the area code	ABC XXXX	A = 2 – 8; B = 0 – 9; C = 0 – 9, except the combination where B = 0, C = 0
3 (NDC)	8	8	Geographic number – Area code for Al Ain region	In-country callers within Al Ain region can dial without the area code	ABC XXXX	A = 2 – 8; B = 0 – 9; C = 0 – 9, except the combination where B = 0, C = 0
4 (NDC)	8	8	Geographic number – Area code for Dubai region	In-country callers within Dubai region can dial without the area code	ABC XXXX	A = 2 – 8; B = 0 – 9; C = 0 – 9, except the combination where B = 0, C = 0
50 (NDC)	9	9	Mobile number – Etisalat allocation	In-country callers must always dial the full ten (10) digits including the escape digit «0»	YXX XXXX	Y = 0 – 9
55 (NDC)	9	9	Mobile number – due allocation	In-country callers must always dial the full ten (10) digits including the escape digit «0»	YXX XXXX	Y = 0 – 9
56 (NDC)	9	9	Mobile number – Etisalat allocation	In-country callers must always dial the full ten (10) digits including the escape digit «0»	YXX XXXX	Y = 0 – 9

(1)	(2)		(3)	(4)	(5)	(6)
NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 Number	Information	Format of Subscriber Number (SN)	Additional information
	Maximum length	Minimum length				
6 (NDC)	8	8	Geographic number – Area code for West Coast region (Sharjah, Ajman and Umm Al-Qaiwain)	In-country callers within West Coast region can dial without the area code	ABC XXXX	A = 2 – 8; B = 0 – 9; C = 0 – 9, Except the combination where B = 0, C = 0
7 (NDC)	8	8	Geographic number – Area code for Ras Al Khaimah region	In-country callers within Ras Al Khaimah region can dial without the area code	ABC XXXX	A = 2 – 8; B = 0 – 9; C = 0 – 9, Except the combination where B = 0, C = 0
9 (NDC)	8	8	Geographic number – Area code for East Coast region (Fujairah)	In-country callers within East Coast region can dial without the area code	ABC XXXX	A = 2 – 8; B = 0 – 9; C = 0 – 9, Except the combination where B = 0, C = 0
200 (NDC)	9	9	Value-Added Network Services	Reserved for future expansion	Y XXXXX	Y = 0 – 9
300 (NDC)	9	9	Value-Added Network Services	Reserved for future expansion	Y XXXXX	Y = 0 – 9
400 (NDC)	9	9	Value-Added Network Services	Free Access Services	Y XXXXX	Y = 0 – 9
500 (NDC)	9	9	Value-Added Network Services	Reserved for future expansion	Y XXXXX	Y = 0 – 9
600 (NDC)	9	9	Value-Added Network Services	Fixed Cost Services	Y XXXXX	Y = 2, 5
700 (NDC)	9	9	Value-Added Network Services	Shared Cost Services	Y XXXXX	Y = 0, 5
800 (NDC)	5	12	Value-Added Network Services	Toll-Free Services	YX/(XXXXXXXX)	Y = 0 – 9
900 (NDC)	9	9	Value-Added Network Services	Shared Revenue Services/Premium Rate Services	Y XXXXX	Y = 0, 2

Contact:.

Mr Naim Hamdan
Senior Technologies and Standards Engineer- Technology
Telecommunications Regulatory Authority (TRA)
P.O. Box 116688
DUBAI
United Arab Emirates
Tel: +971 2 621 2222 / +971 4 428 8888
Fax: +971 2 621 2227 / +971 4 428 8800
E-mail: num.mgmt@tra.ae
URL: www.tra.ae

Changes in the Administrations/ROAs and other entities or Organizations

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

Afghanistan

Communication of 18.VI.2009:

New fax number

The *Ministry of Communications and Information Technology (MCIT)*, Kabul, announces that its new fax number is the following:

+93 20 210 1708

For further information, please contact:

Ministry of Communications and Information Technology (MCIT)
Mohammad Jan Khan Watt
KABUL
Afghanistan
Tel: +93 20 210 1107
Fax: +93 20 210 1708
URL: www.mcit.gov.af

Croatia

Communication of 2.VI.2009:

Change in name

The *Ministry of the Sea, Tourism, Transport and Development*, Zagreb, announces that it has changed its name. Its new name is «Ministry of the Sea, Tourism, Transport and Infrastructure».

For further information, please contact:

Ministry of the Sea, Tourism, Transport and Infrastructure
Electronic Communications and Post Service Directorate
Prisavlje, 14
10 000 ZAGREB
Croatie
Tel: +385 1 616 9111 / +385 1 378 4520
Fax: +385 1 378 4550
URL: www.nmpi.hr

Guinea-Bissau

Communication of 3.VI.2009:

Change in name

The *Ministère des Transports et des Communications (MINCOM)*, Bissau, announces that it has changed its name. Its new name is «Ministério das Infraestruturas, Transportes e Comunicações».

For further information, please contact:

Ministério das Infraestruturas, Transportes e Comunicações
Avenida 3 de Agosto
CP 306
BISSAU
Guinea-Bissau
Tel: +245 320 6574 / +245 321 2583
Fax: +245 320 1137 / +245 320 4354

Kyrgyzstan

Communication of 8.VI.2009:

Change in name

The *National Information Resources, Technology and Communication Agency*, Bishkek, announces that it has changed its name. Its new name is «National Communications Agency of Kyrgyz Republic». This is not a new entity, but the existing entity that has been renamed.

For further information, please contact:

National Communications Agency of Kyrgyz Republic
7B, Baytik Baatyr Street
BISHKEK 720005
Kyrgyzstan
Tel: +996 312 544 103
Fax: +996 312 544 105
E-mail: nta@infotel.kg

Malaysia

Communication of 18.VI.2009:

Change in name

The *Ministry of Energy, Green Technology and Water*, Kuala Lumpur, announces that it has changed its name. Its new name is «Ministry of Information, Communication and Culture».

For further information, please contact:

Ministry of Information, Communication and Culture
Sultan Abdul Samad Building
Level 1, Minister's Office
Jalan Raja
50506 KUALA LUMPUR
Malaysia
Tel: +60 3 2612 7600
Fax: +60 3 2697 6100

Namibia

Communication of 8.VI.2009:

Change in name

The *Ministry of Works, Transport and Communication*, Windhoek, announces that it has changed its name. Its new name is «Ministry of Information and Communication Technology».

For further information, please contact:

Ministry of Information and Communication Technology
The Permanent Secretary
Private Bag 13344
WINDHOEK
Namibia
Tel: +264 61 283 2386 / +264 61 283 2387
Fax: +264 61 251 297

Senegal

Communication of 21.V.2009:

Change in name

The *Ministère de l'Information, des Télécommunications, des TICS, du NEPAD, des Relations avec les Institutions et porte-parole du Gouvernement, Dakar*, announces that it has changed its name. Its new name is «Ministère des Télécommunications, des TICS, des Transports terrestres et des Transports ferroviaires».

For further information, please contact:

Ministère des Télécommunications, des TICS, des Transports
terrestres et des Transports ferroviaires
Bâtiment administratif, 6ème étage
Aile droit
B.P. 36008
DAKAR
Senegal
Tel: +221 33 849 7271
Fax: +221 33 823 6673
E-mail: kacatard@yahoo.fr

Tunisia

Communication of 18.VI.2009:

Change in address

Tunis Télécom, Tunis, announces that its address has changed. It is now the following:

Tunis Télécom
Cité Ennassim
Avenue du Japon, Montplaisir
1073 TUNIS
Tunisia
Tel: +216 71 800 612 / +216 71 105 767
Fax: +216 71 900 777 / +216 71 794 718
E-mail: mohsen.nahdi@tunisietelecom.tn

United States

Communication of 5.VI.2009:

Granting of Recognized Operating Agency (ROA) status

The *International Communications and Information Policy (CIP)*, Washington, announces that the following telecommunication operator and service provider has been granted the status of Recognized Operating Agency (ROA), in accordance with Article 6 of, and Nos. 1007 and 1008 of the Annex to, the Constitution of ITU as contained in the Final Acts of the Additional Plenipotentiary Conference (Geneva, 1992).

The name of the telecommunication operator and service provider in the United States to which the status of Recognized Operating Agency (ROA) has been granted, is:

Canyon TV Incorporated (Canyon)

Contact:

Canyon TV Incorporated (Canyon)
253 21st Avenue NE
CALGARY
Canada T2E 1S5
Tel: +1 403 604 8528
Fax: +1 403 475 7986
E-mail: warren@canyon.tv

For further information, please contact:

International Communications and Information Policy (CIP)
Department of State
Bureau of Economic and Business Affairs – Room 4826
2201 C. Street
WASHINGTON, D.C. 20520-5820
United States
Tel: +1 202 6475212
Fax: +1 202 647 5957
E-mail: beairdrc@state.gov
URL: www.state.gov

Vanuatu

Communication of 2.VI.2009:

Change in name

The *Vanuatu Independent Telecommunications Regulator*, Port Vila, announces that it has changed its name. Its new name is «Office of the Vanuatu Interim Telecommunications Regulator».

For further information, please contact:

Office of the Vanuatu Interim Telecommunications Regulator
P.O. Box 3547
PORT VILA
Vanuatu
Tel: +678 27621 / +678 27487
Fax: +678 27440
E-mail: enquiries@telecomregulator.gov.vu
URL: www.telecomregulator.gov.vu

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), 932 (p.9)
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 Supplement No. 1 Section IV

Sub-section 2A

REP

- BE01** ASTRON N.V., Bredastraat 136/138, B-2060 Antwerpen, Belgium.
(Tel: +32 3 2277402, Fax: +32 3 2277403, E-mail: satcom@astron.be,
E-mail: christiane.gavage@astron.be)
Contact Persons: Marco De Meulder ou Johan Van den Bogaert
- BE09** ASTRON N.V., Bredastraat 136/138, B-2060 Antwerpen, Belgium.
(Tel: +32 3 2277402, Fax: +32 3 2277403, E-mail: satcom@astron.be,
E-mail: christiane.gavage@astron.be)
Contact Persons: Marco De Meulder ou Johan Van den Bogaert
- DK01** UltiSat Europe A/S, Bagsvaerd Moelle Vej 3, DK-2800 Kongens Lyngby, Denmark.
(Tel: +45 80 60 50 20, Fax: +45 44 49 53 35, E-mail: lmlund@ultisat-europe.com)
*Contact Persons: Lene M Lund (Pour la facturation Radio maritime/For Radio Maritime
invoices/Para la facturación Radio Marítima)*
- UltiSat Europe A/S, Bagsvaerd Moelle Vej 3, DK-2800 Kongens Lyngby, Denmark.
(Tel: +45 80 60 50 20, Fax: +45 44 49 53 35, E-mail: agknielsen@ultisat-europe.com)
*Contact Persons: Anna-Grete Kjaersgaard Nielsen (Pour la facturation d'Inmarsat/For Inmarsat
invoices/Para la facturación de Inmarsat)*

Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 1 March 2008)

(Annex to ITU Operational Bulletin No. 903 – 1.III.2008)

(Amendment No. 26)

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

Angola (Republic of)	244	91, 92, 93
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**List of Signalling Area/Network Codes (SANC)
(Complement to ITU-T Recommendation Q.708 (03/99))
(Position on 1 May 2008)**

(Annex to ITU Operational Bulletin No. 907 – 1.V.2008)

(Amendment No. 23)

Numerical Order ADD

P 13 5-057 Brunei Darussalam
P 13 5-075 Papua New Guinea

Alphabetical Order ADD

P 19 5-057 Brunei Darussalam
P 26 5-075 Papua New Guinea

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. 2)

Country/ Geographical Area ISPC/DEC	Unique name of the signalling point	Name of the signalling point operator
P 20 <i>Estonia</i> ADD		
2-092-7 4839	Tallinn	OY Top Connect
2-199-3 5691	Tallinn	ProGroup Holding OY
2-199-4 5692	Tallinn	AS EVR Infra
2-199-6 5694	Tallinn	AS Telefant
3-244-0 8096	Tallinn	AS Telefant
3-244-1 8097	Tallinn	AS Telefant
3-244-2 8098	Tallinn	OY Teqli Telecom
P 24 <i>Georgia</i> ADD		
3-246-7 8119		Alex Development Georgia Ltd
P 35 <i>India</i> ADD		
4-015-0 8312	ISC-Thane Mumbai	M/s Bharti Airtel Ltd.
4-015-1 8313	ISC Chennai	M/s Tata Communications Ltd
4-015-2 8314	ISC Ernakulam	M/s Tata Communications Ltd
4-015-3 8315	ISC Mumbai	M/s Tata Communications Ltd
4-015-4 8316	ISC New Delhi	M/s Vodafone Essar South Ltd
4-015-5 8317	ISC Chennai	M/s Vodafone Essar South Ltd
4-015-6 8318	ISC Mumbai	M/s Vodafone Essar South Ltd

P 49 Mexico REP all information by:

3-068-0	6688	Marcatel Com, S.A. de C.V.-MTY, Monterrey N.L.	Marcatel Com, S.A. de C.V.
3-068-1	6689	Mexico CTSJ CIM, México D.F.	Teléfonos de México, S.A.B. de C.V.
3-068-2	6690	Monterrey Revolución A CTI, México D.F.	Teléfonos de México, S.A.B. de C.V.
3-068-3	6691	Marcatel Com, S.A. de C.V.-MTY, Monterrey N.L.	Marcatel Com, S.A. de C.V.
3-068-4	6692	Marcatel Com, S.A. de C.V.-MTY, Monterrey N.L.	Marcatel Com, S.A. de C.V.
3-068-5	6693	Pio Pico CTI, Tijuana BCN	Teléfonos de México, S.A.B. de C.V.
3-068-6	6694	Gonzalez Ortega CTI, Mexicali BCN	Teléfonos de México, S.A.B. de C.V.
3-068-7	6695	Del Valle, Mexico D.F.	Maxcom Telecomunicaciones, S.A.B. de C.V.
3-069-0	6696	Reserved	Maxcom Telecomunicaciones, S.A.B. de C.V.
3-069-1	6697	Tulancingo CM, Tulancingo, Hgo.	Teléfonos de México, S.A.B. de C.V.
3-069-2	6698	Guadalajara CTI-2 (Tlaquepaque)	Teléfonos de México, S.A.B. de C.V.
3-069-3	6699	Guadalajara CTI-2 (CTG)	Teléfonos de México, S.A.B. de C.V.
3-069-4	6700	Mexicali (Gonzalez. Ortega)	Teléfonos del Noroeste, S.A. de C.V.
3-069-5	6701	Monterrey CTI-1 (Mayo)	Teléfonos de México, S.A.B. de C.V.
3-069-6	6702	Mexico Nextengo Cl, México D.F.	Teléfonos de México, S.A.B. de C.V.
3-069-7	6703	Hidalgo MTY, Monterrey	Operbes, S.A. de C.V.
3-070-0	6704	MSSCTulancingo Hgo	Telecomunicaciones de México
3-070-1	6705	Celaya CTI-1 (Aztecas)	Teléfonos de México, S.A.B. de C.V.
3-070-2	6706	Celaya CTI-2 (Corregidora)	Teléfonos de México, S.A.B. de C.V.
3-070-3	6707	México PTS CTSJ INT. 1	Teléfonos de México, S.A.B. de C.V.
3-070-4	6708	Chihuahua CTI-2 (Centaurio)	Teléfonos de México, S.A.B. de C.V.
3-070-5	6709	Chihuahua CTI-1 (Catedral)	Teléfonos de México, S.A.B. de C.V.
3-070-6	6710	Hermosillo CTI-2 (Yaquez)	Teléfonos de México, S.A.B. de C.V.
3-070-7	6711	Hermosillo CTI-1 (Garmendia)	Teléfonos de México, S.A.B. de C.V.
3-071-0	6712	Tijuana (Pio Pico)	Teléfonos del Noroeste, S.A. de C.V.
3-071-1	6713	Cuernavaca CTI-1 (Borda)	Teléfonos de México, S.A.B. de C.V.
3-071-2	6714	Cuernavaca CTI-2 (Mirador)	Teléfonos de México, S.A.B. de C.V.
3-071-3	6715	Coatzacoalcos CTI-1 (Ignacio de la Llave)	Teléfonos de México, S.A.B. de C.V.
3-071-4	6716	Coatzacoalcos CTI-2 (Hidalgo)	Teléfonos de México, S.A.B. de C.V.
3-071-5	6717	Puebla CTI-1 (CTP)	Teléfonos de México, S.A.B. de C.V.
3-071-6	6718	Puebla CTI-2 (Fuertes)	Teléfonos de México, S.A.B. de C.V.
3-071-7	6719	México Nextengo Int. 2	Teléfonos de México, S.A.B. de C.V.
3-072-0	6720	MXOT Mexico DF STP	Avantel, S. de R.L. de C.V.
3-072-1	6721	GDJT Guadalajara JAL STP	Avantel, S. de R.L. de C.V.
3-072-2	6722	RADE Monterrey NL DMS 250	Avantel, S. de R.L. de C.V.
3-072-3	6723	MXO1 Mexico DF DMS 250	Avantel, S. de R.L. de C.V.
3-072-4	6724	MTY1, Apodaca N.L.	Avantel, S. de R.L. de C.V.
3-072-5	6725	GDJ1 Guadalajara JAL DMS 250	Avantel, S. de R.L. de C.V.
3-072-6	6726	RADG Monterrey NL STP	Avantel, S. de R.L. de C.V.
3-072-7	6727	MXO2 Tlalnepantla Mex.	Avantel, S. de R.L. de C.V.
3-073-0	6728	Reserved	lusatel, S.A. de C.V.
3-073-1	6729	Pasteje DMS 300-250	lusatel, S.A. de C.V.
3-073-2	6730	Reserved	lusatel, S.A. de C.V.
3-073-3	6731	Reserved	lusatel, S.A. de C.V.
3-073-4	6732	Pasteje STP	lusatel, S.A. de C.V.
3-073-5	6733	Guadalajara STP	lusatel, S.A. de C.V.
3-073-6	6734	Reserved	lusatel, S.A. de C.V.
3-073-7	6735	Reserved	lusatel, S.A. de C.V.
3-074-0	6736	MNTRXLAD Monterrey	Alestra, S. de R.L. de C.V.
3-074-1	6737	TLPNXMAA Mexico	Alestra, S. de R.L. de C.V.
3-074-2	6738	ZPPNJAAA Guadalajara	Alestra, S. de R.L. de C.V.
3-074-3	6739	TIJNXBAB Tijuana	Alestra, S. de R.L. de C.V.
3-074-4	6740	CDJRXHAD Ciudad Juárez, Chih.	Alestra, S. de R.L. de C.V.
3-074-5	6741	Reserved	Alestra, S. de R.L. de C.V.
3-074-6	6742	Reserved	Alestra, S. de R.L. de C.V.
3-074-7	6743	Reserved	Alestra, S. de R.L. de C.V.
3-075-0	6744	Reserved	Operadora Protel, S.A. de C.V.
3-075-1	6745	Central Mexico D.F.	Operadora Protel, S.A. de C.V.
3-075-2	6746	Guadalajara Jal.	Operadora Protel, S.A. de C.V.

3-075-3	6747	Monterrey N.L.	Operadora Protel, S.A. de C.V.
3-075-4	6748	Central Tijuana BCN	Operadora Protel, S.A. de C.V.
3-075-5	6749	Reserved	Operadora Protel, S.A. de C.V.
3-075-6	6750	Reserved	Operadora Protel, S.A. de C.V.
3-075-7	6751	Reserved	Operadora Protel, S.A. de C.V.
3-172-0	7520	Reserved	Miditel, S.A. de C.V.
3-172-1	7521	Monterrey Mayo B CTI, Monterrey N.L.	Teléfonos de México, S.A.B. de C.V.
3-172-2	7522	Monterrey Revolución B CTI, Monterrey N.L.	Teléfonos de México, S.A.B. de C.V.
3-172-3	7523	Hermosillo Garmendia B CTI, Hermosillo Son.	Teléfonos de México, S.A.B. de C.V.
3-172-4	7524	Hermosillo Yaqez B CTI, Hermosillo, Son.	Teléfonos de México, S.A.B. de C.V.
3-172-5	7525	Santa Apolonia, México D.F.	Operbes, S.A. de C.V.
3-172-6	7526	CISNE Guadalajara, Jal.	Operbes, S.A. de C.V.
3-172-7	7527	Mex9msco1	Grupo de Telecomunicaciones Mexicanas, S.A. de C.V.
3-173-0	7528	POP Nuevo Laredo, Nuevo Laredo, Tamps.	RSL Com Net de México, S.A. de C.V.
3-173-1	7529	Reserved	RSL Com Net de México, S.A. de C.V.
3-173-2	7530	Puerto Internacional Nuevo Tulancingo 2	Teléfonos de México, S.A.B. de C.V.
3-173-3	7531	Laboratorio Axe Local 6 México DF	Teléfonos de México, S.A.B. de C.V.
3-173-4	7532	PCS Aztecas 1, Cetaya	Teléfonos de México, S.A.B. de C.V.
3-173-5	7533	PCS Nextengo 1, México	Teléfonos de México, S.A.B. de C.V.
3-173-6	7534	PCS Tlaquepaque, Guadalajara	Teléfonos de México, S.A.B. de C.V.
3-173-7	7535	Puerto SCPMS, Monterrey, NL	Iridium de México, S.A. de C.V.
3-174-0	7536	Amazon, Apodaca, NL	Qualtel, S.A. de C.V.
3-174-1	7537	Radiomóvil DIPSA, S.A. de C.V. Cuautitlan	Radiomóvil DIPSA, S.A. de C.V.
3-174-2	7538	Radiomóvil DIPSA, S.A. de C.V. Xochimilco	Radiomóvil DIPSA, S.A. de C.V.
3-174-3	7539	Hermosillo, Son.	Radiomóvil DIPSA, S.A. de C.V.
3-174-4	7540	San Pedro, Garza García, N.L.	Radiomóvil DIPSA, S.A. de C.V.
3-174-5	7541	Monterrey, NL	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-174-6	7542	México, D.F.	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-174-7	7543	México	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-175-0	7544	Pts Zinc-Mty	AXTEL, S.A.B. de C.V.
3-175-1	7545	Ps Zinc Mty	AXTEL, S.A.B. de C.V.
3-175-2	7546	Pts Mier Mty	AXTEL, S.A.B. de C.V.
3-175-3	7547	Nextengo 2 México 3	AXTEL, S.A.B. de C.V.
3-175-4	7548	Nextengo 1 México 1	AXTEL, S.A.B. de C.V.
3-175-5	7549	MTY4MSC01	Grupo de Telecomunicaciones Mexicanas, S.A. de C.V.
3-175-6	7550	Inversiones Nextel de México, S.A. de C.V. – Mexico	Inversiones Nextel de México, S.A. de C.V.
3-175-7	7551	Inversiones Nextel de México, México, S.A. de C.V.	Tlalnepantia Inversiones Nextel de S.A. de C.V.
3-176-0	7552	Reserved	B.Tel S.A. de C.V.
3-176-1	7553	Reserved	B.Tel S.A. de C.V.
3-176-2	7554	Reserved	B.Tel S.A. de C.V.
3-176-3	7555	Reserved	Grupo de Telecomunicaciones Mexicanas, S.A. de C.V.
3-176-4	7556	Reserved	Grupo de Telecomunicaciones Mexicanas, S.A. de C.V.
3-176-5	7557	Reserved	Convergía de México, S.A. de C.V.
3-176-6	7558	Mexico	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-176-7	7559	Mexico	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-177-0	7560	Mexico	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-177-1	7561	Mexico	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-177-2	7562	Mexico	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-177-3	7563		Radiomóvil DIPSA, S.A. de C.V.
3-177-4	7564		Radiomóvil DIPSA, S.A. de C.V.
3-177-5	7565		Radiomóvil DIPSA, S.A. de C.V.

3-177-6	7566	Radiomóvil DIPSA, S.A. de C.V.
3-177-7	7567	Radiomóvil DIPSA, S.A. de C.V.
3-178-0	7568	Alestra, S. de R.L. de C.V., S. de R.L. de C.V.
3-178-1	7569	Alestra, S. de R.L. de C.V., S. de R.L. de C.V.
3-178-2	7570	Pegaso Comunicaciones y Sistemas, S.A. de C.V.
3-178-3	7571	Radiomóvil DIPSA, S.A. de C.V.
3-178-4	7572	Radiomóvil DIPSA, S.A. de C.V.
3-178-5	7573	Radiomóvil DIPSA, S.A. de C.V.

P 62 Romania 2-227-7 / 4-252-3 LIR

4-252-3	10211	New Com Telecomunicatii
2-227-7	5919	SNRadiocomunicatii

P 62 Romania 4-252-4 / 7-248-3 / 7-248-7 SUP

4-252-4	10212	Parlatel
7-248-3	16323	Netpoint
7-248-7	16327	Total Telecom

P 62 Romania ADD

3-238-2	8050	Plus Telecom
3-238-3	8051	Cosmote Romanian Mobile

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

National Numbering Plan (According to Recommendation ITU-T 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 15.VI.2009 to 30.VI.2009, the following countries have updated their national numbering plan on our site:

<i>Country</i>	<i>Country Code (CC)</i>
Angola	+244
Burkina Faso	+226
El Salvador	+503
Israel	+972
Zimbabwe	+263