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| Place des Nations CH-1211 Genève 20 (Switzerland) Tel: +41 22 730 5111 **E-mail: itumail@itu.int** | **Standardization Bureau (TSB)Tel: +41 22 730 5211Fax: +41 22 730 5853E-mail:** **tsbmail@itu.int** **/** **tsbtson@itu.int** | **Radiocommunication Bureau (BR)Tel: +41 22 730 5560Fax: +41 22 730 5785E-mail: brmail@itu.int** |

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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.

994 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (11/2010)) (Position on 15 December 2011)

993 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (11/2010)) (Position on 1 December 2011)

992 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 November 2011)

991 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU‑T Recommendation E.164 (11/2010)) (Position on 1 November 2011)

991 Call-Back and alternative calling procedures (Res. 21.PP-2006)

983 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommen­dation Q.708 (03/99)) (Position on 1 July 2011)

981 List of ITU Carrier Codes (According to ITU-T Recommendation M.1400 (07/2006) (Position on 1 June 2011)

980 List of Telegram Destination Indicators (In accordance with ITU-T Recommen­dation F.32 (10/1995)) (Position on 15 May 2011)

979 List of international signalling point codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 May 2011)

978 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC)  (Complement to ITU-T Recommendations F.69 (06/1994) and F.68 (11/1988)) (Position on 15 April 2011)

977 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommen­dation X.121 (10/2000)) (Position on 1 April 2011)

976 List of Data Country or Geographical Area Codes (Complement to ITU‑T Recommen­dation X.121 (10/2000)) (Position on 15 March 2011)

975 Legal time 2011

974 List of Names of Administration Management Domains (ADMD) (In accordance with ITU‑T F.400 and X.400 series Recommendations) (Position on 15 February 2011)

972 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommen­dation E.218 (05/2004)) (Position on 15 January 2011)

971 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 January 2011)

968 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 15 november 2010)

955 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 May 2010)

953 List of mobile country or geographical area codes (Complement to ITU‑T Recommendation E.212 (05/2008)) (Position on 1 April 2010).

952 List of the national authorities designated to assign ITU-T Recommendation T.35 terminal provider codes (Position on 15 March 2010)

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)

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](http://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](http://www.itu.int/ITU-T/inr/bureaufax/index.html)

List of recognized operating agencies (ROAs) [www.itu.int/ITU-T/inr/roa/index.html](http://www.itu.int/ITU-T/inr/roa/index.html)

Approval of ITU-T Recommendations

By AAP-73, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Recommendation ITU-T A.8:

– Recommendation ITU-T E.803 (14/12/2011): Quality of Service (QoS) parameters of non-utilisation stages of ICT services

– Recommendation ITU-T G.107 (14/12/2011): The E-model: a computational model for use in transmission planning

– Recommendation ITU-T G.107.1 (14/12/2011): Wideband E-model

– Recommendation ITU-T P.10/G.100 (2006) Amd. 3 (14/12/2011): New definitions for inclusion in Recommendation ITU-T P.10/G.100

– Recommendation ITU-T P.56 (14/12/2011): Objective measurement of active speech level

– Recommendation ITU-T P.57 (14/12/2011): Artificial ears

– Recommendation ITU-T P.58 (14/12/2011): Head and torso simulator for telephonometry

– Recommendation ITU-T Y.1541 (14/12/2011): Network performance objectives for IP-based services

– Recommendation ITU-T Y.1565 (14/12/2011): Home network performance parameters

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

**Note from TSB**

At the request of the Administration of Equatorial Guinea the Director of TSB has assigned the following signalling area/network code (SANC) for use in the international part of the signaling system No. 7 network of this country/geographical area, in accordance with ITU-T Recommendation Q.708 (03/99):

|  |  |
| --- | --- |
| Country/geographical area or signalling network | SANC |
| Equatorial Guinea (Republic of) | 6-176 |

\_\_\_\_\_\_\_\_\_\_

SANC: Signalling Area/Network Code

 Code de zone/réseau sémaphore

 Código de zona/red de señalización

Telephone Service

**Costa Rica (country code +506)**

Communication of 14.XI.2011:

The *Superintendencia de Telecomunicaciones (SUTEL),* San José*,* which under Decree N°35187-MINAET (National Numbering Plan) is in charge of the control and administration of Numbering resources in Costa Rica, acting in accordance with the provisions of Recommendation ITU-T E.129**,** presents the:

Modification to the E.164 National Numbering Plan (NNP) of Costa Rica for country code 506

Table 1 – Description of assignment of new numbering resources in the ITU-T E.164 National Numbering Plan
for country code 506

| NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)X = 0 to 9 | N(S)N number length | Usage of E.164 number | Time and date of introduction |
| --- | --- | --- | --- |
| Maximum length | Minimum length |
| 5100 XXXX  | 8 digits | 8 digits | Trunking Service | 14.XI.2011 – 00:00 |
| 1200 | 4 digits | 4 digits | Telemanagement service MULTICOM | 14.XI.2011 – 00:00 |
| 1255 | 4 digits | 4 digits | Fault reporting service MULTICOM  | 14.XI.2011 – 00:00 |
| 1906 | 4 digits | 4 digits | Pre-selection code for operator MULTICOM | 14.XI.2011 – 00:00 |

Contacto:

 Ing. Pedro Arce Villalobos
Superintendencia de Telecomunicaciones (SUTEL)
Apartado Postal 936-1000
SAN JOSÉ
Costa Rica
Tel: +506 4000 0000
Fax: +506 2296 6420
E-mail: pedro.arce@sutel.go.cr

**Côte d’Ivoire (country code +225)**

Communication of 25.XI.2011:

L'*Agence des Télécommunications de Côte d'Ivoire (ATCI),* Abidjan*,* announces the following modification to the national numbering plan (NNP) of Côte d’Ivoire:

|  (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 | Time and date of introduction |
| Maximum length | Minimum length |
| 69 | 8 digits | 8 digits | Mobile telephone serviceOperator: Aircomm - Côte d’Ivoire | 5.VI.2007 |

Contact:

 Agence des Télécommunications de Côte d'Ivoire (ATCI)
Marcory Anoumanbo
18 B.P. 2203
ABIDJAN 18
Côte d'Ivoire
Tel: +225 20 344373 /+225 20 344374
Fax: +225 20 344375
E-mail: courrier@atci.ci
URL: www.atci.ci

**Denmark (country code +45)**

Communication of 14.XII.2011:

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

• assignment – fixed communication service

|  |  |  |
| --- | --- | --- |
| Provider | Numbering series | Date of assignment |
| iPinion ApS | 69888XXX | 25.VIII.2011 |

• assignment – fixed free phone communication service

|  |  |  |
| --- | --- | --- |
| Provider | Numbering series | Date of assignment |
| SuperTel A/S | 809900XX | 14.VII.2010 |

• assignment – fixed over charged communication service

|  |  |  |
| --- | --- | --- |
| Provider | Numbering series | Date of assignment |
| SuperTel A/S | 901010XX, 901090XX, 901111XX, 90515XXX, 909900XX, 909910XX, 909911XX  | 14.VII.2010 |

• assignment – mobile communication service

|  |  |  |
| --- | --- | --- |
| Provider | Numbering series | Date of assignment |
| Lebara Mobile Danmark | 8190XXXX, 8191XXXX, 8192XXXX, 8193XXXX, 8194XXXX | 8.X.2010 |
| Maxtel.dk ApS | 9191XXXX | 7.VI.2011 |
| Telenor Connexion AB | 9150XXXX, 9151XXXX | 25.VIII.2011 |

Communication of 25.XI.2011:

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

• withdrawal – fixed communication service

|  |  |  |
| --- | --- | --- |
| Provider | Numbering series | Date of withdrawal |
| Nordisk Mobiltelefon Danmark A/S | 6680XXXX | 23.XI.2011 |

• assignment – fixed communication service

|  |  |  |
| --- | --- | --- |
| Provider | Numbering series | Date of assignment |
| Danovation ApS | 6680XXXX | 23.XI.2011 |
| Waoo A/S | 6467XXXX | 1.I.2012 |

• assignment – mobile communication service

|  |  |  |
| --- | --- | --- |
| Provider | Numbering series | Date of assignment |
| Ipnordic A/S | 25989XXX | 1.I.2012 |

Contact:

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

**El Salvador (country code +503)**

Communication of 24.XI.2011:

The *Superintendencia General de Electricidad y Telecomunicaciones de El Salvador (SIGET)*, San Salvador, presents its updated National Numbering Plan (NNP), in force since 23 November 2011 in El Salvador.

• General description

The numbering plan for the Republic of El Salvador uses the following numbering structure:

– for services provided through access networks, eight (8) digits, including the National Destination Code (NDC),

– freephone numbers and premium rate numbers use seven (7) and eleven (11) digits.

– numbers for the international long distance service through operator, use seven(7)-digit numbering.

– the three(3)-digit numbers are used for the selection code for the multicarrier system and special services.

– a 6-digit number has been assigned for the children helpline.

• National numbering structure and allocation of digits

The number of digits used to identify the fixed or mobile subscriber terminal is eight (8) for any part of the country, using the structure (NDC) XYZ1MCDU, where:

| NDC | X | Y | Z |  | M | C | D | U |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| National Destination Code | Millions | Hundreds of thousands | Tens of thousands |  | Thousands | Hundreds | Tens | Units |

• Allocation of the National Destination Code (NDC) in fixed and mobile networks

| National Destination Code(NDC) | Type of network |
| --- | --- |
| 2 | Fixed |
| 6 , 7 | Mobile |

• Numbering for national fixed telephony

For the purposes of numbering allocation for fixed telephony, El Salvador has been divided into four geographic areas: Western, Central, Eastern and Metropolitan.

Allocation of digit X within the structure of eight-digit numbers (NDC) XYZ1MCDU for the fixed telephony service:

| Digit X | Use within the structure (2) XYZ1MCDU  |
| --- | --- |
| 0 | Not used in this structure – reserved for future use. |
| 1, 2 and 5 | Used for identifying the fixed telephony service in any locality within the Metropolitan area known as “Gran San Salvador”. |
| 3 | Used for identifying the fixed telephony service in any locality within the Central area |
| 4 | Used for identifying the fixed telephony service in any locality within the Western area |
| 6 | Used for identifying the fixed telephony service in any locality within the Eastern area |
| 7 | For future use in the Eastern area |
| 8 | For future use in the Western area |
| 9 | For future use in the Central area |

• Numbering for mobile telephony

Allocation of digit X within the structure of eight-digit numbers (NDC) XYZ1MCDU for the mobile telephony service:

| Structure (6 ,7) XYZ MCDU | Digit X |
| --- | --- |
| Mobiles | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

• International numbering with automatic dialling and length of number

Recommendation ITU-T E.164 provides that the maximum number of digits for subscribers in the automatic international service should be 15, excluding the international prefix.

In the interests of harmonizing and facilitating the use of dialling structures within the region towards the rest of the world, El Salvador has adopted the prefix “00” for the automatic international service, in line with Recommendation ITU-T E.164, number 11, relating to the use of international prefixes and codes.

In El Salvador, the 15 digits do not include: two digits from the international prefix and three digits from the multicarrier system code; in other words, telephone exchanges must analyse a minimum of 20 digits. To this end, the owner of the destination telephone exchange must ensure that its equipment is capable of processing the said number of digits in a single segment or, failing that, and by agreement between the parties, in a number of segments.

| Digit X | Use in the structure XYZ |
| --- | --- |
| 0, 2, 3, 4, 5, 6, 7, 8 | Not used in this structure |
| 1 | a) Used for the selection keys of the multicarrier system.b) Used in special services for : – government institutions;– assistance to the population in cases of emergency or criminal acts;– humanitarian aid;– temporary arrangements to meet community needs;1– operators’ own internal services, andc) Future services to be determined by SIGET. |
| 9 | Special services used by government institutions, where Y=1. |
| 1 Emergencies caused by natural phenomena, public disaster situations, coordination efforts for humanitarian purposes, major national or regional events, and any unforeseen and duly acknowledged situations, calling for telephone access by means of a short number. Such numbers shall be assigned for a maximum period of three months, with any request for an extension to be assessed by SIGET. |
| CHILD HELPLINE

|  |  |  |
| --- | --- | --- |
| Type of service | Number  | Use |
| Children Helpline\* | 116 111 | For use from any network access and from any terminal. It is a free service for users and free of interconnection charges. Enabling this service is mandatory for all operators and the government will be responsible for defining the institution providing the service. (ITU-T E.164 Supplement 5)  |

\* This numbering scheme will be operational six (6) months after the entry into force of this Plan. |

Further information on El Salvador’s numbering plan may be found at:

| <http://www.siget.gob.sv/index.php?option=com_content&view=category&id=102&Itemid=144> |
| --- |

Contact:

 Sra. Rebeca Amaya de Pimentel
Gerencia de Telecomunicaciones
Superintendencia General de Electricidad y Telecomunicaciones (SIGET)
Sexta Décima calle poniente y 37 Av. Sur, N. 2001
Colonia Flor Blanca
SAN SALVADOR
El Salvador
Tel: +503 2257 4446
Fax: +503 2257 4495
E-mail: rebeca.pimentel@siget.gob.sv

Communication of 24.XI.2011:

The *Superintendencia General de Electricidad y Telecomunicaciones (SIGET),* San Salvador, announces that, owing to the increase in demand for mobile telephone services in El Salvador, it has decided to implement the number 6 as a new NDC – National Destination Code in its National numbering. This will come into effect on 23 November 2011 at 0000 hours (local time), or 0600 hours UTC.

Description of the implementation of the new number NDC in the National Numbering plan (NNP)
for Country Code (CC) +503

| Communicated date of implementation(UTC) | N(S)N(National (Significant) Number) | Usage of E.164 number | Parallel running | Operator | Proposed wording of announce-ment |
| --- | --- | --- | --- | --- | --- |
| Old number | New number | Begins | Ends |
| 23.XI.2011 | – | 60XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 61XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 62XX XXXX | Non-geographic numberMobile telephony services  | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 63XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | -– | 64XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 65XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 66XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 67XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 68XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |
| 23.XI.2011 | – | 69XX XXXX | Non-geographic numberMobile telephony services | N/A | N/A | N/A |  |

Contacto:

 Sr. Luis Mendez Menéndez
Superintendente
Superintendencia General de Electricidad y Telecomunicaciones (SIGET)
Sexta Décima Calle Pte. Y 37e Sur #2001
Colonia Flor Blanca
SAN SALVADOR
El Salvador C.A.
Tel: +503 2257 4438
Fax: +503 2257 4499
E-mail: siget@siget.gob.sv

**Lebanon (country code +961)**

Communication of 29.XI.2011:

The *Lebanese Ministry of Telecommunications,* Beyrouth, announces that the numbering plan of Lebanon has been updated to include new GSM code. It has been decided to introduce this new range into service as from 13 October 2011 (ministerial decision no 881/1 dd 13 October 2011)

• The new eleven-digit number range ( including country code +961 ) is as follows:

|  |  | Numbering range |  |
| --- | --- | --- | --- |
| Area code | From  | To  | Designation |
| 764 | +961 76 400 000 | +961 76 499 999 | GSM Number range |

Accordingly, the numbering plan of Lebanon is updated as follows:

| Area code | Numbering length (including country code) | Numbering range | Designation ofservice |
| --- | --- | --- | --- |
| From | To |
| 0 |  |  |  | Not in service for international access |
| 1 | ten | +961 1 000 000 | +961 1 999 999 | PSTN number range for Beirut, “Used”  |
| 2 |  |  |  | Not in service for international access |
| 3 | ten | +961 3 000 000 | +961 3 999 999 | GSM number range “Used” |
| 4 | ten | +961 4 000 000 | +961 4 999 999 | PSTN number range for Metn North, “Used” |
| 5 | ten | +961 5 000 000 | +961 5 999 999 | PSTN number rangefor Mount Lebanon South Area “Used” |
| 6 | ten | +961 6 000 000 | +961 6 999 999 | PSTN number rangefor North Lebanon “Used” |
| 70 | eleven | +961 70 000 000 | +961 70 999 999 | GSM number range “Used” |
| 71 | eleven | +961 71 100 000 | +961 71 199 999 | GSM number range “Used” |
| 72 | ten | +961 7 200 000 | +961 7 299 999 | PSTN number range for South Lebanon “Used” |
| 73 | ten | +961 7 300 000 | +961 7 399 999 |
| 74 | ten | +961 7 400 000 | +961 7 499 999 |
| 75 | ten | +961 7 500 000 | +961 7 599 999 |
| 760 | eleven | +961 76 000 000 | +961 76 099 999 | GSM number range “New” |
| 761 | eleven | +961 76 100 000 | +961 76 199 999 | GSM number range “Used” |
| 762 | ten | +961 7 620 000 | +961 7 629 999 | PSTN number range for South Lebanon “Used” |
| 763 | eleven | +961 76 300 000 | +961 76 399 999 | GSM number range “Used” |
| 764 | eleven | +961 76 400 000 | +961 76 499 999 | GSM number range “New” |
| 765 |  |  |  |  |
| 766 | eleven | +961 76 600 000 | +961 76 699 999 | GSM number range “Used” |
| 767 | eleven | +961 76 700 000 | +961 76 799 999 | GSM number range “Used” |
| 768 | eleven | +961 76 800 000 | +961 76 899 999 | GSM number range “Used” |
| 769 | eleven | +961 76 900 000 | +961 76 999 999 | GSM number range “Used” |
| 77 | ten | +961 7 700 000 | +961 7 799 999 | PSTN number range for South Lebanon “Used” |
| 78 | ten | +961 7 800 000 | +961 7 899 999 |
| 79 | ten | +961 7 900 000 | +961 7 999 999 |
| 80 | eleven | +961 80 000 000 | +961 80 999 999 | Shared Cost Number eleven-digit range  |
| 81 | eleven | +961 81 000 000 | +961 81 999 999 |
| 82 | ten | +961 8 200 000 | +961 8 299 999 | PSTN number rangefor Bekaa area “Used” |
| 83 | ten | +961 8 300 000 | +961 8 399 999 |
| 84 | ten | +961 8 400 000 | +961 8 499 999 |
| 85 | ten | +961 8 500 000 | +961 8 599 999 |
| 86 | ten | +961 8 600 000 | +961 8 699 999 |
| 87 | ten | +961 8 700 000 | +961 8 799 999 |
| 88 | ten | +961 8 800 000 | +961 8 899 999 |
| 89 | ten | +961 8 900 000 | +961 8 999 999 |

| Area code | Numbering length (including country code) | Numbering range | Designation ofservice |
| --- | --- | --- | --- |
| 90 | eleven | +961 90 000 000 | +961 90 999 999 | Premium rate eleven digit range   |
| 91 | eleven | +961 91 000 000 | +961 91 999 999 |
| 92 | ten | +961 9 200 000 | +961 9 299 999 | PSTN number range for Mount & Keserwan area “Used” |
| 93 | ten | +961 9 300 000 | +961 9 399 999 |
| 94 | ten | +961 9 400 000 | +961 9 499 999 |
| 95 | ten | +961 9 500 000 | +961 9 599 999 |
| 96 | ten | +961 9 600 000 | +961 9 699 999 |
| 97 | ten | +961 9 700 000 | +961 9 799 999 |
| 98 | ten | +961 9 800 000 | +961 9 899 999 |
| 99 | ten | +961 9 900 000 | +961 9 999 999 |

Contact:

 Dr Abdul Munhem Youssef
Ministry of Telecommunications
Director General for Exploitation and Maintenance
Square Riad El-Solh
Bank’s Street
BEIRUT
Lebanon
Tel: +961 1 979 899
Fax: +961 1 979 152

**United Nations - OCHA (country code +888)**

Communication of 17.XI.2011

The *United Nations Office of the Coordinator for Humanitarian Affairs (OCHA*), acting through its agent *Voxbone SA* in respect of the assignment of the country code +888, requests the cooperation of telecommunication providers and national regulators regarding the immediate implementation of the country code +888 into their networks and country. The end-user tariff to reach these numbers should be lower or similar to the tariff of a national call.

The +888 dialling plan will consist of +888 followed by eleven digits, i.e. +888 XXX XXX XXXXX.

The E.164 geographic country code / numbering range +888 has been allocated to OCHA on 4th May 2007 and published in the Bulletin 885 of 1.VI.2007 for the purpose of facilitating the provision of an international system of naming and addressing for terminals involved in disaster relief activities in an area of a country that has been cut off from the national telecommunications system of that country until such time as normal telecommunications can be restored. The use of these numbering resources will therefore be relatively short lived and the resource may be re-used at a later date for another location. On 11 February 2011 Voxbone SA and OCHA entered into an agreement according to which Voxbone SA will act as OCHA’s agent for the implementation and routing of the +888 numbering range/ country code. Subsequent digits of the codes will be allocated and administered by OCHA.

Contact:

 iNum department
Voxbone SA
Avenue Louise 489
1050 BRUSSELS
Belgium
Tel: +32 28 08 00 00
E-mail: inum@voxbone.com

Changes in Administrations/ROAs and other entities
or Organizations

**Poland**

Communication of 6.XII.2011:

*Change of name*

The *Ministry of Infrastructure,* Warsaw*,* announces that it has changed its name. It is now called: «Ministry of Administration and Digitization»:

 Ministry of Administration and Digitization
Stefana Batorego 5 Str.
02-591 WARSAW
Poland
Tel: +48 22 522 5000
Fax: +48 22 522 5045
E-mail: info.lt@mi.gov.pl

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):

|  |  |  |  |
| --- | --- | --- | --- |
| Country/geographical area | OB | Country/geographical area | OB |
| Antigua and Barbuda | 798 (p.5) | Morocco | 692 (p.8), 727 (p.5) |
| Aruba | 776 (p.6) | Netherlands | 939 (p.8) |
| Australia | 726 (p.13, p.31) | New Caledonia | 896 (p.18) |
| Argentina | 972 (p.4) | Nigeria | 829 (p.18) |
| Barbados | 783 (p.5-6) | Norway | 682 (p.5), 716 (p.17) |
| Belgium | 776 (p.36) | Pakistan | 827 (p.14), 852 (p.13) |
| Belize | 845 (p.12) | Panama | 839 (p.6) |
| Bulgaria | 826 (p.13) | Peru | 753 (p.9) |
| Cayman Islands | 829 (p.7) | Romania | 829 (p.18) |
| Colombia | 835 (p.8) | Russian Federation | 635 (p.4) |
| Curaçao, Sint Maarten, Bonaire, Saint Eustatius and Saba | 786 (p.7) | Saint Lucia | 853 (p.12) |
| Cyprus | 802 (p.5), 825 (p.15), 828 (p.36), 871 (p.5), 889 (p.6) | Saint Vincent and theGrenadines | 797 (p.21) |
| Denmark | 835 (p.5), 840 (p.4) | San Marino | 834 (p.18) |
| Dominica | 796 (p.4-5) | Saudi Arabia | 826 (p.13) |
| Fiji | 824 (p.10) | Serbia | 804 (p.8), 955 (p.16) |
| Finland | 704 (p.13) | Singapore | 829 (p.19) |
| France | 924 (p.12) | Slovakia | 790 (p.4), 798 (p.12),853 (p.15) |
| Germany | 788 (p.18) | Slovenia | 609 (p.15), 711 (p.8) |
| Gibraltar | 739 (p.13) | South Africa | 667 (p.11) |
| Greenland | 762 (p.7) | Sri Lanka | 865 (p.11) |
| Guyana | 778 (p.6-11) | Sudan | 827 (p.14) |
| Honduras | 799 (p.19) | Swaziland | 877 (p.16) |
| Hungary | 911 (p.21) | Sweden | 818 (p.11) |
| Iceland | 802 (p.10) | Syrian Arab Republic | 828 (p.38) |
| Indonesia | 726 (p.16, p.31),844 (p.9) | Trinidad and Tobago | 894 (p.15) |
| Japan | 846 (p.16) | Turkey | 828 (p.38) |
| Kenya | 748 (p.4) | Turks and Caicos Islands | 841 (p.18) |
| Kuwait | 826 (p.13) | United Arab Emirates | 724 (p.7), 825 (p.15) |
| Lebanon | 824 (p.10) | Uruguay | 841 (p.20) |
| Malawi | 699 (p.6) | Vanuatu | 740 (p.11) |
| Maldives | 766 (p.19) | Yemen | 828 (p.38) |
| Mauritius | 610 (p.6) |  |  |

Call-Back
and alternative calling procedures (Res. 21 Rev. PP-2006)

See URL: www.itu.int/pub/T-SP-PP.RES.21-2011/

# AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ADD** | Insert |  | **PAR** | paragraph |
| **COL** | Column |  | **REP** | replace |
| **LIR** | Read |  | **SUP** | delete |
| **P** | page(s) |  |  |  |

List of Issuer Identifier Numbers for
the International Telecommunication Charge Card
(in accordance with ITU-T Recommendation E.118 (05/2006))
(Position on 1 January 2011)

(Annex to ITU Operational Bulletin No. 971 – 1.I.2011)
(Amendment No. 15)

**P** 21 **Germany** **ADD**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Country/geographical area | Company Name/Address | Issuer Identifier Number | Contact | Effective date of usage |
| Germany | Vintage Wireless Networks Gesellschaft für Telekommunikation mbHGladbacher Str. 74D-40219 DUSSELDORF | **89 49 31** | Mr Frederic PaulischGladbacher Str. 74D-40219 DUSSELDORF Tel: +49 211 635 555 40Fax: +49 211 635 556 70E-mail: paulisch@vintagewireless.de | 1.I.2012 |

Access codes/numbers for mobile networks
(According to ITU-T Recommendation E.164 (11/2010))
(Position on 1 December 2011)

(Annex to ITU Operational Bulletin No. 993 – 1.XII.2011)

(Amendment No. 1)

| *Country/geographical area* | *E.164 Country Code*  | *Mobile telephone numbers, first digits aftercountry code* |
| --- | --- | --- |

**P** 4 **Burkina Faso LIR**

|  |  |  |
| --- | --- | --- |
| Burkina Faso | 226 | 60, 7 |

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 November 2011)

(Annex to ITU Operational Bulletin No. 992 – 15.XI.2011)
(Amendment No. 3)

**P** 3 **Australia ADD**

| Country/geographical area | MCC + MNC\* | Name of Operator/Network |
| --- | --- | --- |
| Australia | 505 22 | iiNet Ltd |

\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\* 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 ITU Carrier Codes
(According to ITU-T Recommendation M.1400 (07/2006))
(Position on 1 June 2011)

(Annex to ITU Operational Bulletin No. 981 – 1.VI.2011)
(Amendment No. 4)

| ***Country or area/ISO code*** | ***Company Code*** | ***Contact*** |
| --- | --- | --- |
| ***Company Name/Address*** | ***(carrier code)*** |  |

|  |  |  |
| --- | --- | --- |
| ***P*** *29*  ***Germany (Federal Republic of) / DEU* ADD** |  |  |
|  Vitroconnect GmbH Bonsiepen 9-11 D-45136 Essen | VITROC | Steffen MullerTel: +49 5241 30893 19Fax: +49 5241 9975 205E-mail: steffen.mueller@vitroconnect.de |

List of International Signalling Point Codes (ISPC)
(According to Recommendation ITU-T Q.708 (03/1999))
(Position on 1 May 2011)

(Annex to ITU Operational Bulletin No. 979 – 1.V.2011)
(Amendment No. 16)

|  |  |  |
| --- | --- | --- |
| Country/ Geographical Area | Unique name of the signalling point | Name of the signalling point operator |
| ISPC | DEC |
| **P 29 Equatorial Guinea ADD** |
| 6-175-0 | 13688 |  | GECOMSA |
| 6-175-1 | 13689 |  | GECOMSA |
| 6-175-2 | 13690 |  | GECOMSA |
| 6-175-3 | 13691 |  | GECOMSA |
| **P 36 Germany ADD** |
| 2-035-6 | 4382 | Frankfurt | Telefónica Germany GmbH & Co. OHG |
| 2-035-7 | 4383 | Hamburg | Telefónica Germany GmbH & Co. OHG |
| **P 66 Lesotho ADD** |
| 6-102-1 | 13105 | ETLSS | Econet Telecom Lesotho (Pty) LTD |
| 6-102-2 | 13106 | ETLMGW | Econet Telecom Lesotho (Pty) LTD |
| 6-102-3 | 13107 | VCLMGW | Vodacom Lesotho (pty) ltd. |
| 6-102-7 | 13111 | VCLMSS | Vodacom Lesotho (pty) ltd. |
| **P 93 Singapore ADD** |
| 5-142-1 | 11377 | Equinix | First Technology Development Pte Ltd |
| **P 132 Venezuela (Bolivarian Republic of) ADD** |
| 7-071-5 | 14909 | Caracas 1 | Soluciones Latincom,C.A. |

\_\_\_\_\_\_\_\_\_\_\_\_

ISPC: International Signalling Point Codes.

 Codes de points sémaphores internationaux (CPSI).

 Códigos de puntos de señalización internacional (CPSI).

List of Signalling Area/Network Codes (SANC)
(Complement to Recommendation ITU-T Q.708 (03/1999))
(Position on 1 July 2011)

(Annex to ITU Operational Bulletin No. 983 – 1.VII.2011)
(Amendment No. 8)

|  |
| --- |
| **Numerical order ADD** |
| **P 20** | 6-176 | Equatorial Guinea (Republic of) |

|  |
| --- |
| **Alphabetical order ADD** |
| **P 28** | 6-176 | Equatorial Guinea (Republic of) |

\_\_\_\_\_\_\_\_\_\_\_\_

SANC: Signalling Area/Network Code.

 Code de zone/réseau sémaphore (CZRS).

 Código de zona/red de señalización (CZRS).

National Numbering Plan
(According to ITU-T Recommendation E.129 (11/2009))

Web: [www.itu.int/itu-t/inr/nnp/index.html](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 webpage concerning the national numbering plan as well as their contact points, so that the information, which will be made 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), administrations are kindly requested to use the format as explained in Recommendation ITU-T E.129. They are reminded that they will be responsible for the timely update of this information.

From 1.I.2012 to 15.I.2012 the following countries have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| Country | Country Code (CC) |
| Azerbaijan | +994 |
| Jordan | +962 |
| Malawi | +265 |
| Namibia | +264 |