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| **ITU Operational Bulletinwww.itu.int/itu-t/bulletin** |
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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** |

# Table of Contents

 *Page*

**General information**

Lists annexed to the ITU Operational Bulletin: *Note from TSB* 3

Approval of ITU-T Recommendations 4

International Identification Plan for Public Networks and Subscriptions (Recommendation ITU-T E.212 (05/2008)): *Identification codes for International Mobile Networks* 4

Assignment of Signalling Area/Network Codes (SANC) (Recommendation ITU-T Q.708 (03/99)):
*French Departments and Territories in the Indian Ocean* 4

Other communications: *Serbia* 5

Service Restrictions 6

Call – Back and alternative calling procedures (Res. 21 Rev. PP – 2006) 6

**Amendments to service publications**

List of Ship Stations and Maritime Mobile Service Identity Assignments (List V) 7

List of International Monitoring Stations (List VIII) 8

List of Issuer Identifier Numbers for the International Telecommunication Charge Card 11

Mobile Network Codes (MNC) for the international identification plan for public networks
and subscriptions 11

List of ITU Carrier Codes 13

List of Signalling Area/Network Codes (SANC) 14

List of International Signalling Point Codes (ISPC) 14

National Numbering Plan 15

| Dates of publication of the nextOperational Bulletins | Including informationreceived by: |
| --- | --- |
| 1088 | 15.XI.2015 | 2.XI.2015 |
| 1089 | 1.XII.2015 | 17.XI.2015 |
| 1090 | 15.XII.2015 | 1.XII.2015 |

# 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.

1086 Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions (According to Recommendation ITU-T E.212 (05/2008)) (Position on 15 October 2015)

1073 Legal time 2015

1067 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 January 2015)

1066 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 15 December 2014)

1060 List of ITU Carrier Codes (According to ITU-T Recommendation M.1400 (03/2013) (Position on 15 September 2014)

1055 Status of Radiocommunications between Amateur Stations of Different Countries (In accordance with optional provision No. 25.1 of the Radio Regulations) and Form of Call Signs assigned by each Administration to its Amateur and Experimental Stations (Position on 1 July 2014)

1040 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 15 November 2013)

1015 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (11/2010)) (Position on 1 November 2012)

1005 List of mobile country or geographical area codes (Complement to ITU‑T Recommendation E.212 (05/2008)) (Position on 1 June 2012).

1002 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 15 April 2012)

1001 List of the national authorities designated to assign ITU-T Recommendation T.35 terminal provider codes (Position on 1 April 2012)

1000 Service Restrictions (Recapitulatory list of service restrictions in force relating to telecommunications operation) (Position on 15 March 2012)

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)

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)

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

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

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

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 (03/2013)) 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

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

Approval of ITU-T Recommendations

By AAP-67, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Recommendation ITU-T A.8:

– ITU-T Q.3616 (10/2015): Communications Diversion protocol specification as NGN Supplementary Service

International Identification Plan for Public Networks and Subscriptions
(Recommendation ITU-T E.212 (05/2008))

**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 on 15 October 2015:

| Network | Mobile Country Code (MCC)\* and Mobile Network Code (MNC)\*\* |
| --- | --- |
| Communications for Devices in Sweden AB | 901 48 |

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

\* 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

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

**Note from TSB**

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

|  |  |
| --- | --- |
| *Country*/*geographical area or signalling network* | *SANC* |
| French Departments and Territories in the Indian Ocean | 6-118 |
|  |  |

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

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

**Other communications**

**Serbia**

Communications of 14.X.2015:

On the occasion of the 100th anniversary of the Serbian army's retreat through Albania (the Albanian Golgotha, 1915-1916), the Republic of Serbia authorizes a number of Serbian amateur radio stations to use the special call sign **YT100SG** from 26 November 2015 to 15 February 2016.

On the occasion of 270 years since the arrival of the Slovaks in Bački Petrovac, the Republic of Serbia authorizes a number of Serbian amateur radio stations to use the special call sign **YU270AJM** from 1 November to 31 December 2015.

Service Restrictions

See URL: www.itu.int/pub/T-SP-SR.1-2012

|  |  |
| --- | --- |
| Country/geographical area | OB |

|  |  |  |  |
| --- | --- | --- | --- |
| Seychelles | 1006 (p.13) |  |  |
| Slovakia | 1007 (p.12) |  |  |
| Thailand | 1034 (p.5) |  |  |
| São Tomé and Principe | 1039 (p.14) |  |  |
| Uruguay | 1039 (p.14) |  |  |
| Hong Kong, China | 1068 (p.4) |  |  |

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 Ship Stations and Maritime Mobile
Service Identity Assignments
(List V)
Edition of 2015

Section VI

**SUP**

**GR15** Minerva Marine (Andreas Martinos-Alexandra Martinoy O.E),

 Shipping Telecommunications Services,

 141-143 Vouliagmenis Ave. and Aeolou Street, 16673 Voula, Athens, Greece.

 Tel.: +30 210 8907500, Fax: +30 210 8907670, E-Mail: mima@minervamarine.com

 *Contact Person: Martinos Andreas*

List of International
Monitoring Stations
(List VIII)
Edition of 2013

(Amendment No. 10)

**PART I**

**STATIONS IN THE TERRESTRIAL RADIOCOMMUNICATION SERVICES**

**RUS Russian Federation**

**P** 332 **REP**

|  |  |  |
| --- | --- | --- |
| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
| Novosibirsk (IMS) | 4, Oktyabrskaya Magistral630007 NovosibirskRussian Federation   | TF : +7 383 2231182FAX : +7 383 2231182EMAIL : office@srfc.ru   |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Geographical coordinates** | **Types of measurements** | **Ranges offrequencies for eachmeasurement** | **Hoursofservice** | **Remarks** |
| 54°47'56''N083°07'42''E | Frequency measurements | 10 kHz - 30 MHz   | H24   |  |
| 54°47'56''N083°07'42''E | Field strength or powerflux-density measurements | 10 kHz - 30 MHz   | H24   |  |
| 54°47'56''N083°07'42''E | Direction-findingmeasurements | 10 kHz - 100 kHz   | H24   | Two magnetic dipoles - multiturn frames with ferrite cores. The effective length of antenna not less 0.5 m. Vertical polarization.   |
| 54°47'56''N083°07'42''E | Direction-findingmeasurements | 100 kHz - 1 MHz   | H24   | Two magnetic dipoles - three‑turn frames 3 m in diameter. The effective length of antenna not less 1.5 m. Vertical polarization.   |
| 54°47'56''N083°07'42''E | Direction-findingmeasurements | 1 MHz - 30 MHz   | H24   | 17 antennas based on vertical asymmetrical dipoles with 11.93 m in height. Vertical polarization.   |
| 54°47'56''N083°07'42''E | Bandwidth measurements | 10 kHz - 30 MHz   | H24   | In accordance with Recommendation ITU R SM.443-4.   |
| 54°47'56''N083°07'42''E | Automatic spectrum occupancy surveys   | 10 kHz - 30 MHz   | H24   |  |

**P** 333 **REP**

|  |  |  |
| --- | --- | --- |
| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
| Nyagan | Highway, Building 114 Unyugan villageKhanty-Mansiisk autonomous district-Yugra628181 NyaganTyumen RegionRussian Federation | TF : +7 346 7261332FAX : +7 346 7266939EMAIL : a.anisimov@urfc.ru  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Geographical coordinates** | **Types of measurements** | **Ranges offrequencies for eachmeasurement** | **Hoursofservice** | **Remarks** |
| 62°06'00''N065°24'00''E | Frequency measurements | 1 MHz - 30 MHz | H24   | Accuracy of measurements:± 1 Hz (absolute value). |
| 62°06'00''N065°24'00''E | Field strength or powerflux-density measurements | 1 MHz - 30 MHz | H24   | Measurement range:10 - 120 dBμV/m.Accuracy of measurements: ± 3 dB.   |
| 62°06'00''N065°24'00''E | Direction-findingmeasurements | 10 kHz - 30 MHz | H24   | Antenna system with frequency range from 10 kHz to 100 kHz - two magnetic dipoles - multiturn frames with ferrite cores, active length of antenna not less than 1.5 m. Vertical polarization. Antenna system with frequency range from 100 kHz to 1 MHz - two magnetic dipoles - three-turn frames with diameter 3 m, active length of antenna not less than 1.5 m. Vertical polarization. Antenna system with frequency range from 1 MHz to 30 MHz - 17 antennas based on vertical asymmetrical volumetric dipoles with a height of 11.2 m. Vertical polarization.   |
| 62°06'00''N065°24'00''E | Bandwidth measurements | 1 MHz - 30 MHz | H24   | x dB method according to ITU‑R Recommendation SM.443-4.   |
| 62°06'00''N065°24'00''E | Automatic spectrum occupancy surveys   | 10 kHz - 30 MHz | H24   | Automatic measurement of spectrum occupancy in accordance with ITU-R Recommendation SM.1880 and ITU Handbook on Spectrum Monitoring.   |
|  |  |  |  |  |

**P** 334 **REP**

|  |  |  |
| --- | --- | --- |
| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
| Slavyanka (IMS) | 17, Irtyshskiy proezd680006 KhabarovskRussian Federation   | TF : +7 421 2744000FAX : +7 421 2744000EMAIL : info@rfc-fefa.ru   |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Geographical coordinates** | **Types of measurements** | **Ranges offrequencies for eachmeasurement** | **Hoursofservice** | **Remarks** |
| 42°49'53''N131°18'51''E | Frequency measurements | 10 kHz - 30 MHz   | H24   |  |
| 42°49'53''N131°18'51''E | Field strength or powerflux-density measurements | 10 kHz - 30 MHz   | H24   |  |
| 42°49'53''N131°18'51''E | Direction-findingmeasurements | 10 kHz - 100 kHz   | H24   | Two magnetic dipoles - multiturn frames with ferrite cores. The effective length of antenna not less 0.5 m. Vertical polarization. |
| 42°49'53''N131°18'51''E | Direction-findingmeasurements | 100 kHz - 1 MHz   | H24   | Two magnetic dipoles - three‑turn frames 3 m in diameter. The effective length of antenna not less 1.5 m. Vertical polarization.   |
| 42°49'53''N131°18'51''E | Direction-findingmeasurements | 1 MHz - 30 MHz   | H24   | 17 antennas based on vertical asymmetrical dipoles with 11.93 m in height. Vertical polarization.   |
| 42°49'53''N131°18'51''E | Bandwidth measurements | 10 kHz - 30 MHz   | H24   | In accordance with Recommendation ITU‑R SM.443-4.   |
| 42°49'53''N131°18'51''E | Automatic spectrum occupancy surveys   | 10 kHz - 30 MHz   | H24   |  |
|  |  |  |  |  |

List of Issuer Identifier Numbers for
the International Telecommunication Charge Card
(in accordance with Recommendation ITU-T E.118 (05/2006))
(Position on 15 November 2013)

(Annex to ITU Operational Bulletin No. 1040 – 15.XI.2013)
(Amendment No. 32)

**Czech Rep.** **ADD**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/**geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective date of usage* |
| Czech Rep. | **Mundio Distribution Czech Republic s.r.o.**Toužimská 588/70, Kbely,197 00 PRAHA 9 | **89 420 06** | Mr. Andoko WicaksonoMundio Distribution Czech Republic s.r.o.Toužimská 588/70, Kbely,197 00 PRAHA 9Tel: +44 207 536 4800E-mail: legal@mundio.com | 1.IX.2015 |

 Mobile Network Codes (MNC) for the international identification plan
for public networks and subscriptions
(According to Recommendation ITU-T E.212 (05/2008))
(Position on 15 October 2015)

 (Annex to ITU Operational Bulletin No. 1086 – 15.X.2015)

(Amendment No. 1)

***Country/Geographical area*** ***MCC+MNC \**** ***Operator/Network***

**France SUP**

 208 29 Société International Mobile Communication

 208 89 Omer Telecom Ltd

**France ADD**

 208 08 Completel

 208 12 Hewlett-Packard France

 208 16 Free Mobile

 208 17 Legos

 208 18 Voxbone

 208 92 Plate-forme telecom

 208 94 Halys

**France LIR**

 208 01 Orange

 208 02 Orange

 208 23 Omea Telecom

 208 26 Euro-Information telecom

 208 28 Airbus defense ans space SAS

 208 91 Orange

***Country/Geographical area*** ***MCC+MNC \**** ***Operator/Network***

**French Departments and Territories in the Indian Ocean SUP**

 647 02 Outremer Telecom

**French Departments and Territories in the Indian Ocean ADD**

 647 01 BJT Partners

 647 02 Telco OI

**Guadeloupe LIR**

 340 01 Orange Caraïbe

 340 03 United telecommunications services Caraïbe

 340 20 Bouygues Telecom

**Guyana ADD**

 738 003 Quark Communications Inc.

 738 05 eGovernment Unit, Ministry of the Presidency

**Guyana LIR**

 738 01 U-Mobile (Cellular) Inc.

**Saint Pierre and Miquelon ADD**

 308 02 Globaltel

**Saint Pierre and Miquelon LIR**

 308 01 SAS SPM Telecom

**International Mobile, shared code ADD**

 901 48 Communications for Devices in Sweden AB

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

\* 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 Recommendation ITU-T M.1400 (03/2013))
(Position on 15 September 2014)

(Annex to ITU Operational Bulletin No. 1060 – 15.IX.2014)
(Amendment No. 17)

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

***Germany (Federal Republic of) / DEU* ADD**

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| Deutsche Gesellschaft für Kommunikation und Service mbH | **DGKSMB** | Mr. Torsten Becker |
|  Scheerengasse 10-12 |  | Tel: +49 69 173201 112 |
|  60599 FRANKFURT |  | Fax: +49 69 173201 199 |
|  |  | E-mail: info@sip-telefonanlagen.de |

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| GWHtel GmbH & Co.KG | **GWHTEL** | Mrs. Gesche Richter |
|  Ostereschweg 9 |  | Tel: +49 4104 4907 150 |
|  25469 HALSTENBEK |  | Fax: +49 4101 4907 8150 |
|  |  | E-mail: g.richter@gwh-halstenbek.de |

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| OpenXS GmbH | **OPENXS** | Mr. Dirk Mueller |
|  Otto-Hahn-Strasse 2 |  | Tel: +49 461 505280 20 |
|  24941 FLENSBURG |  | Fax: +49 461 505280 21 |
|  |  | E-mail: kontakt@openxs.de |

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| SWN Stadtwerke Neumünster GmbH | **SWNNET** | Mr. Frank Wede |
|  Bismarckstrasse 51 |  | Tel: +49 4321 202 534 |
|  24534 NEUMUENSTER |  | Fax: +49 4321 202 85534 |
|  |  | E-mail: f.wede@swn.net |

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| True Global Communications GmbH | **TGC** | Tel: +49 6171 2915202 |
|  In der Au 27 |  | Fax: +49 6171 9314444 |
|  61440 OBERURSEL |  | E-mail: support@tgnet.de |

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| Trusted Network GmbH | **TNIB** | Mr. Joerg Staedele |
|  Max-Planck-Strasse 1 |  | Tel: +49 89 5480163 0 |
|  85716 UNTERSCHLEISSHEIM |  | Fax: +49 89 5480163 222 |
|  |  | E-mail: info@tnib.de |

List of Signalling Area/Network Codes (SANC)
(Complement to Recommendation ITU-T Q.708 (03/1999))
(Position on 15 December 2014)

(Annex to ITU Operational Bulletin No. 1066 – 15.XII.2014)
(Amendment No. 10)

|  |
| --- |
| **Numerical order ADD** |
|  | 6-118 | French Departments and Territories in the Indian Ocean |

|  |
| --- |
| **Alphabetical order ADD** |
|  | 6-118 | French Departments and Territories in the Indian Ocean |

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

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 Recommendation ITU-T Q.708 (03/1999))
(Position on 1 January 2015)

(Annex to ITU Operational Bulletin No. 1067 – 1.I.2015)
(Amendment No. 19)

| *Country/ Geographical Area* | *Unique name of the signalling point* | *Name of the signalling point operator* |
| --- | --- | --- |
| *ISPC* | *DEC* |
| **Estonia SUP** |
| 2-199-3 | 5691 | Tallinn | ProGroup Holding OY |
| 2-199-5 | 5693 | Tallinn | Skycompiler OÜ |
| 2-199-6 | 5694 | Tallinn | AS Telefant |
| 3-244-1 | 8097 | Tallinn | AS Telefant |
| 3-244-2 | 8098 | Tallinn | Reval Vara OÜ |
| 3-244-3 | 8099 | Tallinn | Bravo Telecom OÜ |
| 5-230-2 | 12082 | Tallinn | InterSIM Baltic OÜ |
| **Norway ADD** |
| 7-217-0 | 16072 | OSL3MGC1 | ICE Communication Norge AS |
| 7-217-1 | 16073 | OSL4MGC1 | ICE Communication Norge AS |
| **Singapore ADD** |
| 5-143-3 | 11387 | Hello Technology – Starhub IO DC | Hello Technology Pte Ltd |
| **South Africa ADD** |
| 6-109-5 | 13165 | New Doornfontein–NDF00 | Telkom S.A. Ltd |
| 6-113-7 | 13199 | Cape Town Barrack Street–CBS00 | Telkom S.A. Ltd |

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

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 (01/2013))

### Web: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.X.2015 the following countries have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| *Country* | *Country Code (CC)* |
| Burundi | +257 |
| China | +86 |
| Guinea-Bissau | +245 |
| Israel | +972 |
| Mongolia | +976 |