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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.

1199 List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 July 2020)

1162 Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions (According to Recommendation ITU-T E.212 (09/2016)) (Position on 15 December 2018)

1161 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with Recommendation ITU-T E.118 (05/2006)) (Position on 1 December 2018)

1154 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 August 2018)

1125 List of Signalling Area/Network Codes (SANC) (Complement to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 June 2017)

1125 List of terrestrial trunk radio mobile country codes (Complement to Recommendation ITU-T E.218 (05/2004)) (Position on 1 June 2017)

1117 List of mobile country or geographical area codes (Complement to Recommendation ITU‑T E.212 (09/2016)) (Position on 1 February 2017).

1114 List of Recommendation ITU-T E.164 assigned country codes (Complement to Recommendation ITU‑T E.164 (11/2010)) (Position on 15 December 2016)

1096 Legal time 2016

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

1015 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (11/2010)) (Position on 1 November 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 Call-Back and alternative calling procedures (Res. 21 Rev. PP-06)

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)) (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)

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)

955 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/1998)) (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) 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](http://www.itu.int/ITU-T/inr/roa/index.html)

Approval of ITU-T Recommendations

By TSB Circular 285 of 17 December 2020, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Resolution 1:

– ITU-T Y.4559 (12/2020): Requirements and functional architecture of base station inspection services using unmanned aerial vehicles

– ITU-T Y.4908 (12/2020): Performance evaluation frameworks of e-health systems in the IoT

By TSB Circular 286 of 21 December 2020, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Resolution 1:

– ITU-T E.212 (2016) Amd. 3 (12/2020): The international identification plan for public networks and subscriptions - Annex H: Criteria and procedures for the assignment and reclamation of shared ITU-T E.212 mobile country codes (MCC) for regional and other international organizations (ROIO)/standards development organization (SDO)-specified networks and their respective mobile network codes (MNCs)

Telephone Service
(Recommendation ITU-T E.164)

url: www.itu.int/itu-t/inr/nnp

**Côte d'Ivoire (country code +225)**

Communication of 24.XII.2020:

The *Autorité de Régulation des Télécommunications/TIC de Côte d’Ivoire (ARTCI)*, Abidjan, wishes to reiterate its announcement of July 2020 regarding the change in format and the introduction of the new national numbering plan, effective as of **0000 hours GMT on 31 January 2021**.

All administrations, recognized operating agencies and service providers are requested to initiate the necessary programming of the changes announced in July 2020 (see below) into their networks by **31 January 2021 (0000 hours GMT)** to enable subscribers to access related services.

In complement to the communication issued in July 2020, ARTCI wishes to emphasize that, following the changeover to the new dialling format, all calls to Côte d'Ivoire mobile numbers must include the digit "0" after the ITU-T E.164 country code "225", as it is part of the national (significant) number (N(S)N). The numbers for mobile telephone service providers will therefore be as follows: +225 **01** XX XX XXXX, +225 **05** XX XX XXXX and +225 **07** XX XX XXXX for MOOV CI, MTN CI and ORANGE CI respectively.

Communication of 13.VII.2020: *(published in Operational Bulletin No. 1201 (1.VIII.2020))*

The *Autorité de Régulation des Télécommunications/TIC de Côte d’Ivoire (ARTCI)*, Abidjan, hereby announces the modification of the national numbering plan of Côte d’Ivoire, from eight (8) to ten (10) digits, effective
**31 January 2021** in Côte d’Ivoire (country code: 225).

The change to ten (10) figures is being made in order to cope with the saturation of mobile service number resources on the one hand and ensure the availability of numbers on the other, thereby meeting the ever increasing demands of mobile telephone operators and future services, such as the Internet of Things.

Under the new ten-digit numbering plan, numbers will be structured as follows: **XZABPQMCDU**.

The theoretical maximum capacity of the ten-digit numbering plan is ten (10) billion numbers for all telecommunication services.

The minimum number length (excluding country code) is **3 digits** and the maximum number length (excluding country code) is **10 digits**.

**1. Presentation of national ten-digit numbering plan**

a) General

The method by which the numbering plan is used is based on sharing according to service type.

In the chain **XZABPQMCDU**, X denotes the services as follows:

* X = 0 for mobile telephone services;
* X = 1 for assistance and emergency services;
* X = 2 for fixed telephone services (geographic and non-geographic);
* X = 3, 4, 5, 6 and 7 for future services (future reserves);
* X = 8, 9 for value-added services.

b) Detailed presentation of new national numbering plan

(see Annex 1)

**2. Changeover**

Aside from the country code (225) preceding the subscriber number in the event of calls originating from abroad, the changeover will consist in adding a prefix **XZ** to the old eight-digit numbers (ABPQMCDU) of the fixed and mobile telephone services. After the changeover on 31 January 2021, this will result in the following:

a) Mobile telephone services

* To call a MOOV CI subscriber, it is necessary to dial "**01**" followed by the old eight-digit number;
* To call an MTN CI subscriber, it is necessary to dial "**05**" followed by the old eight-digit number;
* To call an ORANGE CI subscriber, it is necessary to dial "**07**" followed by the old eight-digit number;

b) Fixed telephone services

* To call a MOOV CI subscriber, it is necessary to dial "**21**" followed by the old eight-digit number;
* To call an MTN CI subscriber, it is necessary to dial "**25**" followed by the old eight-digit number;
* To call an ORANGE CI subscriber, it is necessary to dial "**27**" followed by the old eight-digit number;

c) Emergency, assistance and value-added services

The numbers for emergency, assistance and value-added services, which vary in length from three to eight digits, remain unchanged.

(see Annex 2)

**Annex 1**

*Detailed presentation of new national number plan (according to Rec. ITU-T E.129)
(31 January 2021)*

|  |  |  |  |
| --- | --- | --- | --- |
| *National destination code (NDC) or leading digits of national (significant) number (N(S)N)* | *N(S)N number length* | *Usage of ITU-T E.164 number* | *Additional information* |
| *Minimum length* | *Maximum length* |
| 00 | - | - | International access prefix |  |
| 01 (NDC) | 10 | 10 | Mobile telephony | Operator Atlantique Telecom CI |
| 05 (NDC) | 10 | 10 | Mobile telephony | Operator MTN CI |
| 07 (NDC) | 10 | 10 | Mobile telephony | Operator Orange CI |
| 1 (LDS) | 3 | 4 | Assistance, emergency, social, health and other services |  |
| 21 021 1 21 2 (NDC)21 321 4 | 10 | 10 | Fixed telephony (geographic numbers) | Operator Atlantique Telecom CI |
| 25 025 1 25 2 (NDC)25 325 4 | 10 | 10 | Fixed telephony (geographic numbers) | Operator MTN CI |
| 27 027 1 27 2 (NDC)27 327 4 | 10 | 10 | Fixed telephony (geographic numbers) | Operator Orange CI |
| 21 521 6 21 7 (NDC)21 821 9 | 10 | 10 | Fixed telephony (non-geographic numbers) | Operator Atlantique Telecom CI |
| 25 525 6 25 7 (NDC)25 825 9 | 10 | 10 | Fixed telephony (non-geographic numbers) | Operator MTN CI |
| 27 527 6 27 7 (NDC)27 827 9 | 10 | 10 | Fixed telephony (non-geographic numbers) | Operator Orange CI |
|  8 (LDS) | 8 | 8 | Value-added services | - |
|  9 (LDS) | 4 | 8 | Value-added services | - |

LDS = Leading digit of N(S)N

**Annex 2**

*Presentation of modifications made to the ITU-T E.164 numbering plan
of the Republic of Côte d’Ivoire (country code: 225) (according to Rec. ITU-T E.129)*

| *Announced time and date of change (UTC)* | *N(S)N* | *Usage of ITU-T E.164 number* | *Parallel running* | *Operator* |
| --- | --- | --- | --- | --- |
|
|
| *Old number* | *New number* | *Start* | *End* |
| 31 January 2021 – 00:00 | 01 PQ MCDU | 01 01 PQ MCDU | Mobile telephony | N/A | Atlantique Telecom CI |
| 02 PQ MCDU | 01 02 PQ MCDU | Mobile telephony | N/A |
| 03 PQ MCDU | 01 03 PQ MCDU | Mobile telephony | N/A |
| 40 PQ MCDU | 01 40 PQ MCDU | Mobile telephony | N/A |
| 41 PQ MCDU | 01 41 PQ MCDU | Mobile telephony | N/A |
| 42 PQ MCDU | 01 42 PQ MCDU | Mobile telephony | N/A |
| 43 PQ MCDU | 01 43 PQ MCDU | Mobile telephony | N/A |
| 50 PQ MCDU | 01 50 PQ MCDU | Mobile telephony | N/A |
| 51 PQ MCDU | 01 51 PQ MCDU | Mobile telephony | N/A |
| 52 PQ MCDU | 01 52 PQ MCDU | Mobile telephony | N/A |
| 53 PQ MCDU | 01 53 PQ MCDU | Mobile telephony | N/A |
| 70 PQ MCDU | 01 70 PQ MCDU | Mobile telephony | N/A |
| 71 PQ MCDU | 01 71 PQ MCDU | Mobile telephony | N/A |
| 72 PQ MCDU | 01 72 PQ MCDU | Mobile telephony | N/A |
| 73 PQ MCDU | 01 73 PQ MCDU | Mobile telephony | N/A |
| 31 January 2021 – 00:00 | 04 PQ MCDU | 05 04 PQ MCDU | Mobile telephony | N/A | MTN CI |
| 05 PQ MCDU | 05 05 PQ MCDU | Mobile telephony | N/A |
| 06 PQ MCDU | 05 06 PQ MCDU | Mobile telephony | N/A |
| 44 PQ MCDU | 05 44 PQ MCDU | Mobile telephony | N/A |
| 45 PQ MCDU | 05 45 PQ MCDU | Mobile telephony | N/A |
| 46 PQ MCDU | 05 46 PQ MCDU | Mobile telephony | N/A |
| 54 PQ MCDU | 05 54 PQ MCDU | Mobile telephony | N/A |
| 55 PQ MCDU | 05 55 PQ MCDU | Mobile telephony | N/A |
| 56 PQ MCDU | 05 56 PQ MCDU | Mobile telephony | N/A |
| 64 PQ MCDU | 05 64 PQ MCDU | Mobile telephony | N/A |
| 65 PQ MCDU | 05 65 PQ MCDU | Mobile telephony | N/A |
| 66 PQ MCDU | 05 66 PQ MCDU | Mobile telephony | N/A |
| 74 PQ MCDU | 05 74 PQ MCDU | Mobile telephony | N/A |
| 75 PQ MCDU | 05 75 PQ MCDU | Mobile telephony | N/A |
| 76 PQ MCDU | 05 76 PQ MCDU | Mobile telephony | N/A |
| 84 PQ MCDU | 05 84 PQ MCDU | Mobile telephony | N/A |
| 85 PQ MCDU | 05 85 PQ MCDU | Mobile telephony | N/A |
| 86 PQ MCDU | 05 86 PQ MCDU | Mobile telephony | N/A |
| 94 PQ MCDU | 05 94 PQ MCDU | Mobile telephony | N/A |
| 95 PQ MCDU | 05 95 PQ MCDU | Mobile telephony | N/A |
| 96 PQ MCDU | 05 96 PQ MCDU | Mobile telephony | N/A |
| 31 January 2021 – 00:00 | 07 PQ MCDU | 07 07 PQ MCDU | Mobile telephony | N/A | ORANGE CI |
| 08 PQ MCDU | 07 08 PQ MCDU | Mobile telephony | N/A |
| 09 PQ MCDU | 07 09 PQ MCDU | Mobile telephony | N/A |
| 47 PQ MCDU | 07 47 PQ MCDU | Mobile telephony | N/A |
| 48 PQ MCDU | 07 48 PQ MCDU | Mobile telephony | N/A |
| 49 PQ MCDU | 07 49 PQ MCDU | Mobile telephony | N/A |
| 57 PQ MCDU | 07 57 PQ MCDU | Mobile telephony | N/A |
| 58 PQ MCDU | 07 58 PQ MCDU | Mobile telephony | N/A |
| 59 PQ MCDU | 07 59 PQ MCDU | Mobile telephony | N/A |
| 67 PQ MCDU | 07 67 PQ MCDU | Mobile telephony | N/A |
| 68 PQ MCDU | 07 68 PQ MCDU | Mobile telephony | N/A |
| 69 PQ MCDU | 07 69 PQ MCDU | Mobile telephony | N/A |
| 77 PQ MCDU | 07 77 PQ MCDU | Mobile telephony | N/A |
| 78 PQ MCDU | 07 78 PQ MCDU | Mobile telephony | N/A |
| 79 PQ MCDU | 07 79 PQ MCDU | Mobile telephony | N/A |
| 87 PQ MCDU | 07 87 PQ MCDU | Mobile telephony | N/A |
| 88 PQ MCDU | 07 88 PQ MCDU | Mobile telephony | N/A |
| 89 PQ MCDU | 07 89 PQ MCDU | Mobile telephony | N/A |
| 97 PQ MCDU | 07 97 PQ MCDU | Mobile telephony | N/A |
| 98 PQ MCDU | 07 98 PQ MCDU | Mobile telephony | N/A |
| 31 January 2021 – 00:00 | 20 8 QMCDU | 21 20 8 QMCDU | Fixed telephony | N/A | Atlantique Telecom |
| 21 8 QMCDU | 21 21 8 QMCDU | Fixed telephony | N/A | Atlantique Telecom |
| 22 8 QMCDU | 21 22 8 QMCDU | Fixed telephony | N/A | Atlantique Telecom |
| 23 8 QMCDU | 21 23 8 QMCDU | Fixed telephony | N/A | Atlantique Telecom |
| 20 0 QMCDU | 25 20 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 21 0 QMCDU | 25 21 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 22 0 QMCDU | 25 22 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 23 0 QMCDU | 25 23 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 24 0 QMCDU | 25 24 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 30 0 QMCDU | 25 30 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 31 0 QMCDU | 25 31 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 32 0 QMCDU | 25 32 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 33 0 QMCDU | 25 33 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 34 0 QMCDU | 25 34 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 35 0 QMCDU | 25 35 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 36 0 QMCDU | 25 36 0 QMCDU | Fixed telephony | N/A | MTN CI |
| 31 January 2021 – 00:00 | 20 2 QMCDU | 27 20 2 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 20 3 QMCDU | 27 20 3 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 21 2 QMCDU | 27 21 2 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 21 3 QMCDU | 27 21 3 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 21 5 QMCDU | 27 21 5 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 21 7 QMCDU | 27 21 7 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 22 4 QMCDU | 27 22 4 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 22 5 QMCDU | 27 22 5 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 23 4 QMCDU | 27 23 4 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 23 5 QMCDU | 27 23 5 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 24 3 QMCDU | 27 24 3 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 24 4 QMCDU | 27 24 4 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 24 5 QMCDU | 27 24 5 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 30 6 QMCDU | 27 30 6 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 31 6 QMCDU | 27 31 6 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 31 9 QMCDU | 27 31 9 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 32 7 QMCDU | 27 32 7 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 33 7 QMCDU | 27 33 7 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 34 7 QMCDU | 27 34 7 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 35 7 QMCDU | 27 35 7 QMCDU | Fixed telephony | N/A | ORANGE CI |
| 36 7 QMCDU | 27 36 7 QMCDU | Fixed telephony | N/A | ORANGE CI |

N/A = Not applicable

Contact:

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URL: www.artci.ci

**Mauritius (country code +230)**

Communication of 18.XII.2020:

The *Information and Communication Technologies Authority (ICTA),* Port-Louis, announces that new mobile number range has been opened in the Republic of Mauritius by the following mobile operator in October 2020.

|  |  |  |
| --- | --- | --- |
| **Operator** | **Usage of ITU-T E.164 number** | **Dialling Format** |
| Cellplus Mobile Communications Ltd | Non-geographic mobile numbers | +230 550X XXXX |

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E-mail: icta@intnet.mu

**Morocco (country code +212)**

Communication of 18.XII.2020:

The *Agence Nationale de Réglementation des Télécommunications (ANRT)*, Rabat, announces the following update of the national telephone-numbering plan of Morocco.

* Description of introduction of new resource for national E.164 numbering plan for country code +212:

| *NDC (national destination code) or leading digits of N(S)N (national (significant) number)* | *N(S)N number length* | *Usage of E.164 number* | *Additional information* |
| --- | --- | --- | --- |
| *Maximum length* | *Minimum length* |
| 774 | 9 | 9 | Mobile services 2G/3G/4G | Médi Telecom 1 |
| 775 | 9 | 9 | Mobile services 2G/3G/4G | Médi Telecom |

1: ORANGE

Contact:

Motiaa Abdelhay

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B.P. 2939

RABAT 10100

Morocco

Tel: +212 5 37 71 85 64

E-mail: numerotation@anrt.ma

URL: www.anrt.ma

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)** |  |  |
| **Malaysia** | **1013 (p.5)** |  |  |
| **Thailand** | **1034 (p.5)** |  |  |
| **São Tomé and Principe** | **1039 (p.14)** |  |  |
| **Uruguay** | **1039 (p.14)** |  |  |
| **Hong Kong, China** | **1068 (p.4)** |  |  |
| **Ukraine** | **1148 (p.5)** |  |  |

Call-Back
and alternative calling procedures (Res. 21 Rev. PP-06)

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 Recommendation ITU-T E.118 (05/2006))
(Position on 1 December 2018)**

(Annex to ITU Operational Bulletin No. 1161 – 1.XII.2018)
(Amendment No. 41)

**Japan ADD**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/**geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective date of usage* |
| Japan | **Dai Nippon Printing Co., Ltd.**1-1-1, Ichigaya-Kagacho, Shinjuku-kuTOKYO 162-8001 | **89 81 16** | Manager of IIN registration affairsInformation Innovation OperationsDai Nippon Printing Co., Ltd.1-1-1, Ichigaya-Kagacho, Shinjuku-kuTOKYO 162-8001Tel: +81 50 3753 1749Fax: +81 3 6735 0665E-mail: dnpsim-iin@team.dnp.co.jp | 21.XII.2020 |

**United States ADD**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/Geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective date of usage* |
| United States | **Celona Inc.**10061 Bubb Road, Suite 300CUPERTINO CA 95014 | **89 1 052** | Puneet ShettyCelona Inc.10061 Bubb Road, Suite 300CUPERTINO CA 95014Tel: +1 408 906 8198E-mail: hello@celona.io | 1.XII.2020 |

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| **Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions(According to Recommendation ITU-T E.212 (09/2016))(Position on 15 December 2018)** |

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| (Annex to ITU Operational Bulletin No. 1162 - 15.XII.2018)(Amendment No. 46) |

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| ***Country/Geographical area*** | ***MCC+MNC \**** | ***Operator/Network*** |
| **Barbados SUP** |  |  |
| 342 820 | Sunbeach Communications |
| **Barbados ADD** |  |  |
| 342 800 | Ozone |
| 342 820 | Neptune Communications Inc. |
| **Barbados LIR** |  |  |
| 342 600 | Cable & Wireless |

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| \_\_\_\_\_\_\_\_\_\_\_\_\*                  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 |

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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. 107)

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

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

|  |  |  |
| --- | --- | --- |
| PHILUNET GmbHVorm Eichholz 2D-42119 WUPPERTAL | **PNET42** | Mr. Philip BerndrothTel.: +49 202 404050Fax: +49 202 404059Email: info@philunet.de |
| Tecsee GmbHMannheimer Strasse 1274072 HEILBRONN | **TECSEE** | Mrs Lee-Lou HellwigTel.: +49 7131 766 9721Email: marketing@tecsee.de |
| Unsere Grüne Glasfaser GmbH & Co.KGAdalperostr. 82 - 86c/o Telefónica Global Services GmbHD-85737 ISMANING | **UGGLAS** | Mr Jens-Olaf BerwigTel.: +49 40 36803 0Fax: +49 40 36803 280Email: info@unseregrueneglasfaser.de |

**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 15.XII.2020, the following countries/geographical areas have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| *Country/ Geographical area* | *Country Code (CC)* |
| Côte d'Ivoire | +225 |
| Iran (Islamic Republic of) | +98 |
| Vanuatu | +678 |