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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.

1283 List of Issuer Identifier Numbers (In accordance with Recommendation ITU-T E.118 (05/2006)) (Position on 31 December 2023)

1280 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 November 2023)

1251 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 September 2022)

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

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 AAP-49, 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 G.709.20 (04/2024): Overview of fine grain OTN

By TSB Circular 194 of 21 March 2024, it was announced that the following ITU-T Recommendations were approved in accordance with the procedures outlined in Resolution 1:

– ITU-T X.1352 (2022) Amd. 1 (03/2024): Amendment of X.1352: Security requirements for Internet of things devices and gateways

– ITU-T X.1150 (03/2024): Security assurance framework for digital financial services

– ITU-T X.1280 (03/2024): Framework for out-of-band server authentication using mobile devices

– ITU-T X.1281 (03/2024): Open Standard Identity APIs (OSIA) specification version 6.1.0

– ITU-T X.1373 (03/2024): Secure software update capability for intelligent transportation system communication devices

Assignment of Signalling Area/Network Codes (SANC)
(Recommendation ITU-T Q.708 (03/1999))

**Note from TSB**

At the request of the Administration of Georgia, 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 (03/1999):

|  |  |
| --- | --- |
| *Country*/*geographical area or signalling network* | *SANC* |
| Georgia | 5-222 |

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

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

Telephone Service
(Recommendation ITU-T E.164)

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

**Armenia (country code +374)**

Communication of 11.IV.2024:

The *Ministry of High-Tech Industry*, Yerevan, announces the updated version of National Numbering Plan of Armenia.

| *Marz name (Province)* | *Destination name* | *Existing N(S)N* |
| --- | --- | --- |
| *NDC* | *Additional digits* | *Inter-regional destination code + SN* |
|  | *Geographic numbers for fixed telephony services* |
| *Telecom Armenia (Team)* | *Ucom*  | *GNC-Alfa (Rostelecom)* | *Crossnet* |
|  |  |  |  |  |  |  |  |
| **Yerevan** | Telephone Exchanges | 10 | - | 2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx |   |   |  |
| 11 | - |   | 2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx |   |  |
| 12 | - |   |   | 2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx |  |
| 15 | - |  |  |  | 2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx |
|   |  |   |   |   |   |   |  |
| **Kotayk** | **Abovyan** | 222 | - | 2xxxx, 3xxxx, 4xxxx, 7xxxx, 9xxxx | 5xxxx | 81xxx |  |
| Arzni | 94xxx |
| Arinj | 98xxx |
| Geghashen | 97xxx |
| Abovyan CDMA | 6xxxx |   |   |  |
| **Hrazdan** | 223 | - | 2xxxx, 3xxxx, 4xxxx, 9xxxx | 70xxx, 71xxx, 72xxx, 73xxx, 74xxx | 810xx, 811xx, 812xx, 813xx, 814xx |  |
| Tsaghkadzor | 5xxxx | 75xxx, 76xxx, 77xxx, 78xxx, 79xxx | 815xx, 816xx, 817xx, 818xx, 819xx |  |
| Hrazdan CDMA | 6xxxx |   |   |  |
| **Charentsavan** | 226 | - | 2xxxx, 4xxxx, 7xxxx | 3xxxx | 81xxx |  |
| Charentsavan CDMA | 6xxxx |   |   |  |
| **Eghvard** | 224 | - | 2xxxx, 3xxxx, 5xxxx, 9xxxx | 7xxxx | 810xx, 811xx, 812xx, 813xx, 814xx |  |
| **Nor-Hachn** | 4xxxx | 815xx, 816xx, 817xx, 818xx, 819xx |  |
| Eghvard CDMA | 6xxxx |   |   |  |
|  |  |  |  |  |  |  |  |
|   |  |   |   |   |   |   |  |
| **Armavir** | **Echmiadzin** | 231 | - | 4xxxx, 5xxxx, 9xxxx | 2xxxx | 810xx, 811xx, 812xx, 813xx, 814xx, 815xx, 816xx |  |
| Zvartnots | 7xxxx | 3xxxx | 817xx, 818xx, 819xx |  |
| Echmiadzin CDMA | 6xxxx |   |   |  |
| **Armavir** | 237 | - | 2xxxx, 5xxxx, 7xxxx, 9xxxx  | 40xxx, 41xxx, 42xxx, 43xxx, 44xxx, 45xxx, 46xxx | 810xx, 811xx, 812xx, 813xx, 814xx, 815xx, 816xx |  |
| Metsamor | 3xxxx | 47xxx, 48xxx, 49xxx | 817xx, 818xx, 819xx |  |
| v. Armavir | 71xxx |  |
| Bambakashat | 79xxx |  |
| Mrgashat | 72xxx |  |
| Nalbandyan | 92xxx |  |
| Tandzyt | 96xxx |  |
| Armavir CDMA | 6xxxx |   |   |  |
| **Baghramian** | 233 | - | 2xxxx, 7xxxx, 9xxxx | 3xxxx | 81xxx |  |
| Myasnikian | 74xxx |  |
| Baghramian CDMA | 6xxxx |   |   |  |
|   |  |   |   |   |   |   |  |
| **Ararat** | **Vedi** | 234 | - | 2xxxx, 3xxxx, 4xxxx, 8xxxx, 9xxxx | 70xxx, 71xxx, 72xxx, 73xxx, 74xxx | 510xx, 511xx, 512xx, 513xx, 514xx |  |
| **Ararat** | 75xxx, 76xxx, 77xxx, 78xxx, 79xxx | 515xx, 516xx, 517xx, 518xx, 519xx |  |
| Urtsadzor | 86xxx |  |
| Vedi CDMA | 6xxxx |   |   |  |
| Ararat CDMA |  |
| **Artashat** | 235 | - | 2xxxx, 5xxxx, 7xxxx, 9xxxx  | 3xxxx | 81xxx |  |
| Norashen | 92xxx, 93xxx |  |
| Artashat CDMA | 6xxxx |   |   |  |
| **Masis** | 236 | - | 2xxxx, 3xxxx, 4xxxx, 9xxxx | 5xxxx | 81xxx |  |
| Masis CDMA | 6xxxx |   |   |  |
|   |  |   |   |   |   |   |  |
| **Aragatsotn** | **Ashtarak** | 232 | - | 2xxxx, 3xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Byurakan | 94xxx |  |
| Ohanavan | 90xxx |  |
| Ashtarak CDMA | 6xxxx |   |   |  |
| **Talin** | 249 | - | 2xxxx, 3xxxx, 7xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Aragats | 95xxx |  |
| Katnaghbyur | 73xxx |  |
| Mastara | 97xxx |  |
| Talin CDMA | 6xxxx |   |   |  |
| **Aparan** | 252 | - | 2xxxx, 3xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Artavan | 95xxx |  |
| Quchak | 91xxx |  |
| Aparan CDMA | 6xxxx |   |   |  |
| **Tsaghkahovit** | 257 | 0 | 2xxx |  |
| Tsaghkahovit region | - | 2xxxx | 3xxxx | 81xxx |  |
| Tsaghkahovit CDMA | 6xxxx |   |   |  |
|  |  |  |  |  |  |  |  |
| **Shirak** | **Gyumri** | 312 | - | 2xxxx, 3xxxx, 4xxxx, 5xxxx | 9xxxx | 850xx, 851xx, 852xx, 853xx, 854xx, 855xx, 856xx, 857xx, 858xx |  |
| **Akhurian region** | 7xxxx | 80xxx, 81xxx, 82xxx, 83xxx, 84xxx | 859xx |  |
| Gyumri CDMA | 6xxxx |   |   |  |
| **Ashotsk region** | 245 | - | 2xxxx, 3xxxx | 4xxxx | 81xxx |  |
| Ashotsk CDMA | 6xxxx |   |   |  |
| **Amasia region** | 246 | - | 2xxxx, 3xxxx | 4xxxx | 81xxx |  |
| Amasia CDMA | 6xxxx |   |   |  |
| **Maralik** | 242 | - | 2xxxx, 3xxxx, 4xxxx, 9xxxx | 5xxxx | 81xxx |  |
| Sarnaghbyur | 31xxx |  |
| Maralik CDMA | 6xxxx |   |   |  |
| **Artik** | 244 | - | 2xxxx, 3xxxx, 5xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Panik | 92xxx |  |
| Artik CDMA | 6xxxx |   |   |  |
| Arapi | 243 | 00 | 5xx, 6xx |  |
|  |  |  |  |  |  |  |  |
| **Lori** | **Vanadzor** | 322 | - | 2xxxx, 3xxxx, 4xxxx, 5xxxx, 60xxx, 61xxx, 62xxx, 63xxx, 64xxx, 65xxx, 66xxx, 9xxxx | 7xxxx | 81xxx |  |
| Vanadzor CDMA | 6xxxx |   |   |  |
| **Spitak region** | 255 | - | 2xxxx, 3xxxx | 4xxxx | 81xxx |  |
| Spitak CDMA | 6xxxx |   |   |  |
| **Alaverdi** | 253 | - | 2xxxx, 3xxxx, 4xxxx, 5xxxx | 7xxxx | 81xxx |  |
| Akhtala | 52xxx |  |
| Tumanyan | 57xxx |  |
| Alaverdi CDMA | 6xxxx |   |   |  |
| **Tashir** | 254 | - | 2xxxx, 7xxxx, 9xxxx | 3xxxx | 81xxx |  |
| Metsavan | 94xxx |  |
| Tashir CDMA | 6xxxx |   |   |  |
| **Stepanavan** | 256 | - | 2xxxx, 3xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Stepanavan CDMA | 6xxxx |   |   |  |
|   |  |   |   |   |   |   |  |
| **Gegharkunik**  | **Sevan** | 261 | - | 2xxxx, 3xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Sevan CDMA | 6xxxx |   |   |  |
| **Martuni** | 262 | - | 2xxxx, 4xxxx, 5xxxx, 7xxxx, 9xxxx | 3xxxx | 81xxx |  |
| Vardenik | 52xxx, 53xxx |  |
| Martuni CDMA | 6xxxx |   |   |  |
| **Gavar** | 264 | - | 2xxxx, 3xxxx, 4xxxx, 9xxxx | 5xxxx | 81xxx |  |
| Gavar CDMA | 6xxxx |   |   |  |
| **Vardenis** | 269 | - | 2xxxx, 3xxxx, 7xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Vardenis CDMA | 6xxxx |   |   |  |
| **Chambarak** | 265 | - | 2xxxx, 3xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Vahan | 96xxx |  |
| Chambarak CDMA | 6xxxx |   |   |  |
|   |  |   |   |   |   |   |  |
| **Tavush** | **Ijevan** | 263 | - | 3xxxx, 4xxxx, 7xxxx, 9xxxx | 2xxxx | 81xxx |  |
| Aygehovit | 74xxx |  |
| Achajur | 92xxx |  |
| Ijevan CDMA | 6xxxx |   |   |  |
| **Berd** | 267 | - | 2xxxx, 5xxxx, 7xxxx, 9xxxx | 3xxxx | 81xxx |  |
| Mosesgegh | 96xxx |  |
| Navur | 91xxx |  |
| Norashen | 97xxx |  |
| Berd CDMA | 6xxxx |   |   |  |
| **Noyemberian** | 266 | - | 2xxxx, 5xxxx, 7xxxx, 9xxxx | 3xxxx | 81xxx |  |
| Voskepar | 96xxx |  |
| Koti | 99xxx |  |
| Koghb | 52xxx, 53xxx |  |
| Noyemberian CDMA | 6xxxx |   |   |  |
| **Dilijan** | 268 | - | 2xxxx, 3xxxx, 9xxxx | 4xxxx | 81xxx |  |
| Haghartsin |   | 95xxx |  |
| Teghut |   | 97xxx |  |
| Dilijan (4 digits) | 0 | xxxx |   |   |  |
| Dilijan CDMA | - | 6xxxx |  |
|   |  |   |   |   |   |   |  |
| **Vayots dzor** | **Yeghegnadzor** | 281 | - | 2xxxx, 5xxxx, 9xxxx | 3xxxx | 81xxx |  |
| Malishka | 95xxx |  |
| Shatin | 99xxx |  |
| Yeghegnadzor CDMA | 6xxxx |   |   |  |
| **Vaik** | 282 | - | 2xxxx, 928xx, 929xx | 3xxxx | 81xxx |  |
| Vaik region | 9xxxx |  |
| Vaik CDMA | 6xxxx |   |   |  |
| **Jermuk** | 287 | - | 2xxxx, 9xxxx | 3xxxx | 81xxx |  |
| Gndevaz | 94xxx |  |
| Jermuk CDMA | 6xxxx |   |   |  |
|   |  |   |   |   |   |   |  |
| **Syunik** | **Sisian region** | 283 | - | 2xxxx, 7xxxx, 8xxxx, 9xxxx | 3xxxx | 51xxx |  |
| Sisian (4 digits) | 0 | xxxx |   |   |  |
| Sisian CDMA | - | 6xxxx |  |
| **Goris region** | 284 | - | 2xxxx, 3xxxx, 4xxxx, 9xxxx | 5xxxx | 81xxx |  |
| Goris CDMA | 6xxxx |   |   |  |
| **Kapan** | 285 | - | 2xxxx, 5xxxx, 9xxxx | 40xxx, 41xxx, 42xxx, 43xxx, 44xxx | 810xx, 811xx, 812xx, 813xx, 814xx |  |
| Kajaran | 3xxxx | 45xxx, 46xxx, 47xxx, 48xxx, 49xxx | 815xx, 816xx, 817xx, 818xx, 819xx |  |
| Kapan CDMA | 6xxxx |   |   |  |
| **Meghri** | 286 | - | 4xxxx, 9xxxx | 3xxxx | 810xx, 811xx, 812xx, 813xx, 814xx |  |
| Agarak | 2xxxx | 5xxxx | 815xx, 816xx, 817xx, 818xx, 819xx |  |
| Shvanidzor | 95xxx |  |
| Meghri CDMA | 6xxxx |   |   |  |
|   |  |   |   |   |   |   |  |

|  |  |  |
| --- | --- | --- |
|  |  | *Existing N(S)N* |
| *NDC* | *SN* |
| **Non-geographic number for mobile services**  | **Telecom Armenia GSM (Team)** | 91, 96, 97, 99, 43, 33 | xxxxxx |
| **Viva Armenia GSM (Viva-MTS)** | 77, 88, 93, 94, 98 | xxxxxx |
| **Ucom GSM (Ucom)** | 41, 44, 55, 95 | xxxxxx |
|  |  |  |  |
|  |  | *Existing N(S)N* |
|  |  | *NDC* | *Additional digits* | *SN* |
| **Non-geographical code for fixed telephony services** | **Hi-Tech Gateway** | 60 | - | 351xxx |
| **Web** | 36xxxx |
| **CrossNet** | 37xxxx, 40xxxx, 43xxxx, 47xxxx, 48xxxx, 49xxxx |
| **Netsys** | 39xxxx, 63xxxx |
| **Ucom** | 38xxxx, 42xxxx, 44xxxx, 50xxxx, 51xxxx, 52xxxx, 53xxxx, 54xxxx, 65xxxx |
| **Gtel (Griar Telecom)** | 45xxxx, 56xxxx, 57xxxx, 58xxxx, 59xxxx, 60xxxx |
| **GNC-Alfa** | 46xxxx, 71xxxx, 72xxxx, 73xxxx, 74xxxx, 75xxxx |
| **Viva Armenia (Viva-MTS)** | 61xxxx, 67xxxx, 68xxxx, 69xxxx, 70xxxx, 77/0000-1200,3300-3400,6600-6700, 7000-9200/, 78/0000-0800,7700-8900/, 80/0000-0100,0800-2400,7770-8990,9900-9999/, 81/0000-1200,8800-8999/ |
| **Hnet** | 82xxxx |
| **Telecom Armenia** | 83xxxx, 84xxxx, 85xxxx |
| **Arpinet** | 27xxxx, 62xxxx, 66xxxx, 86xxxx, 87xxxx, 88xxxx, 89xxxx, 90xxxx |
| **FNet** | 91xxxx |
| **Arm Telecom** | 92/0000-1999/ |

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**Guyana (country code +592)**

Communication of 12.IV.2024:

The *Telecommunications Agency*, Georgetown, announces that the following national destination codes (NDC) and subscriber number (SN) ranges are currently assigned to the listed public telecommunications operators for the
Co-operative Republic of Guyana. Numbers allocated to access emergency/social services are also listed below.

*Presentation of national ITU-T E.164 numbering plan
for country code 592*

a) Overview:

 The minimum fixed and mobile number length (excluding the country code) is seven (7) digits.

 The maximum fixed and mobile number length (excluding the country code) is seven (7) digits.

 International dialling format: +592 NXX XXXX

b) National Database (TBD)

c) Real-time Database (TBD)

d)

**Fixed Network**

| ***National destination code (NXX)*** | ***N(S)N number length*** | ***Operator/Block assignee*** | ***SN range (XXXX)*** |
| --- | --- | --- | --- |
| ***Maximum length*** | ***Minimum length*** |
| 216 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 9999 |
| 217 | 7 | 7 | 0000 – 1999 |
| 218 | 7 | 7 | 0000 – 9999 |
| 219 | 7 | 7 | 0000 – 9999 |
| 220 | 7 | 7 | 0000 – 9999 |
| 221 | 7 | 7 | 2000 – 4999 |
| 222 | 7 | 7 | 0000 – 9999 |
| 223 | 7 | 7 | 0000 – 9999 |
| 225 | 7 | 7 | 0000 – 9999 |
| 226 | 7 | 7 | 0000 – 9999 |
| 227 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 9999 |
| 228 | 7 | 7 | 0000 – 6999 |
| 229 | 7 | 7 | 1000 – 8999 |
| 231 | 7 | 7 | 0000 – 9999 |
| 232 | 7 | 7 | 0000 – 4999; 9000 – 9999 |
| 233 | 7 | 7 | 0000 – 7999 |
| 234 | 7 | 7 | 0000 – 0999 |
| 253 | 7 | 7 | 0000 – 5999 |
| 254 | 7 | 7 | 0000 – 2999 |
| 255 | 7 | 7 | 0000 – 4999 |
| 256 | 7 | 7 | 0000 – 5999 |
| 257 | 7 | 7 | 0000 – 4999 |
| 258 | 7 | 7 | 0000 – 4999 |
| 259 | 7 | 7 | 0000 – 4999 |
| 260 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 6999 |
| 261 | 7 | 7 | 0000 – 9999 |
| 262 | 7 | 7 | 0000 – 2999 |
| 263 | 7 | 7 | 0000 – 7999 |
| 264 | 7 | 7 | 0000 – 4999 |
| 265 | 7 | 7 | 0000 – 8999 |
| 266 | 7 | 7 | 0000 – 7999 |
| 267 | 7 | 7 | 0000 – 3999 |
| 268 | 7 | 7 | 0000 – 5999 |
| 269 | 7 | 7 | 0000 – 2999 |
| 270 | 7 | 7 | 0000 – 9999 |
| 271 | 7 | 7 | 0000 – 9999 |
| 272 | 7 | 7 | 0000 – 2999 |
| 273 | 7 | 7 | 1000 – 1999 |
| 274 | 7 | 7 | 0000 – 2999 |
| 275 | 7 | 7 | 0000 – 2999 |
| 276 | 7 | 7 | 0000 – 5999 |
| 277 | 7 | 7 | 0000 – 5999 |
| 279 | 7 | 7 | 0000 – 4999 |
| 289 | 7 | 7 | 0000 – 9999 |
| 322 | 7 | 7 | 0000 – 6999 |
| 325 | 7 | 7 | 0000 – 6999 |
| 326 | 7 | 7 | 0000 – 5999  |
| 327 | 7 | 7 | 0000 – 2999, 5000 – 7999 |
| 328 | 7 | 7 | 0000 – 9999 |
| 329 | 7 | 7 | 0000 – 1999,3000 – 6999 |
| 330 | 7 | 7 | 0000 – 4999 |
| 331 | 7 | 7 | 0000 – 4999 |
| 332 | 7 | 7 | 0000 – 4999  |
| 333 | 7 | 7 | 0000 – 9999 |
| 334 | 7 | 7 | 0000 – 2999 |
| 335 | 7 | 7 | 0000 – 1999,3000 – 4999 |
| 336 | 7 | 7 | 5000 – 9999 |
| 337 | 7 | 7 | 0000 – 6999 |
| 338 | 7 | 7 | 1000 – 5999 |
| 339 | 7 | 7 | 0000 – 6999 |
| 440 | 7 | 7 | 0000 – 3999 |
| 441 | 7 | 7 | 0000 – 3999 |
| 442 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 4999 |
| 444 | 7 | 7 | 0000 – 9999 |
| 455 | 7 | 7 | 0000 – 3999 |
| 456 | 7 | 7 | 0000 – 2999 |
| 500 – 506 | 7 | 7 | 0000 – 9999 |
| 510 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 9999 |
| 515 | 7 | 7 | E-Networks Inc. | 0000 – 9999 |
| 771 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 2999,4000 – 5999 |
| 772 | 7 | 7 | 0000 – 3999 |
| 773 | 7 | 7 | 0000 – 2999 |
| 774 | 7 | 7 | 0000 – 2999,4000 – 5999 |
| 775 | 7 | 7 | 0000 – 3999 |
| 777 | 7 | 7 | 0000 – 9999 |
| 800 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 0009 |
| 862 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 1000 – 1999 |
| 868 | 7 | 7 | 0000 – 3999 |
| 888 | 7 | 7 | 8888 |
| 899 | 7 | 7 | 0000 – 9999 |
| 900 | 7 | 7 | 8000 – 8999 |

**Mobile Network**

| ***National destination code (NXX)*** | ***N(S)N Number length*** | ***Operator/Block assignee*** | ***SN range (XXXX)*** |
| --- | --- | --- | --- |
| ***Maximum length*** | ***Minimum length*** |
| 600 – 604 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 9999 |
| 605 | 7 | 7 | Quark Communications Inc. | 0000 – 0999 |
| 605 | 7 | 7 | DNA Enterprise Inc. | 1000 – 2999 |
| 606 | 7 | 7 | E-Government | 0000 – 0999 |
| 608 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 0999 |
| 609 – 629 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 9999 |
| 630 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 9999 |
| 631 | 7 | 7 | Green Gibraltar Inc. | 0000 – 9999 |
| 632 – 633 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 9999 |
| 634 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 9999 |
| 635 | 7 | 7 | E-Networks Inc. | 0000 – 9999 |
| 636 – 637 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 9999 |
| 638 – 658 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 9999 |
| 659 – 704 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 9999 |
| 705 – 709 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 9999 |
| 710 – 720 | 7 | 7 | E-Networks Inc. | 0000 – 9999 |
| 721 – 722 | 7 | 7 | U-Mobile (Cellular) Inc. | 0000 – 9999 |
| 725 – 726 | 7 | 7 | Guyana Telephone and Telegraph Co. Ltd. | 0000 – 9999 |
| 730 – 731 | 7 | 7 | E-Networks Inc. | 0000 – 9999 |
| 732 | 7 | 7 | E-Networks Inc. | 0000 – 9999 |

 - Newly assigned ranges

**Emergency Services**

|  |  |  |  |
| --- | --- | --- | --- |
| **Important number** | **Service** | **Allocated or Assigned** | **ITU-T E.164 number or national only number** |
| 911 | Police (Emergency response) | Allocated in the national numbering plan | National-only number  |
| 912 | Fire / Ambulance(Emergency response) | Allocated in the national numbering plan | National-only number  |
| 913 | Ambulance(Emergency response) | Allocated in the national numbering plan | National-only number  |
| 914 | Domestic Violence(Hotline) | Allocated in the national numbering plan | National-only number  |

Contact:

Telecommunications Agency

Director of Telecommunications

190 Charlotte Street, Bourda,

GEORGETOWN

Guyana

Tel: +592 225-3104/226-2233

E-mail: odir1@telecoms.gov.gy

URL: www.telecoms.gov.gy

**Kyrgyzstan (country code +996)**

Communication of 15.IV.2024:

The *Service on Regulation and Supervision in Communication Industry under the Ministry of Digital Development of the Kyrgyz Republic*, Bishkek, announces update to the national numbering plan.

*Description of introduction of new resource for national E.164 numbering plan for country code 996:*

| **NDC (national destination code) or leading digits of N(S)N (national (significant) number)** | **N(S)N number length** | **Usage of ITU-T E.164 number** | **Time and date of introduction** |
| --- | --- | --- | --- |
| **Maximum length** | **Minimum length** |
| 31 2 | 9 | 9 | Geographic number – Fixed-line services (+996 312 22 02 XX) | 10 November 2023 (Sity Soft) |

Contacts:

Service on Regulation and Supervision in Communication Industry
under the Ministry of Digital Development of the Kyrgyz Republic

119 Akhunbaev str.

BISHKEK 720005

Kyrgyzstan

Tel: +996 312 544450

Fax: +996 312 544105

E-mail: m.zelenenko@nas.gov.kg

URL: http://nas.gov.kg/dp/pri-videl-tel-nom-res/

Sity Soft LLC – Interconnection business and roaming department

E-mail: ka@citysoft.pro

Other communication

**Austria**

Communication of 29.III.2024:

On the occasion of the UEFA European Football Championship 2024 (UEFA EURO 2024), the Austrian Administration authorizes an Austrian amateur station to use the special call sign **OE2024EM** from 29 March to 29 September 2024.

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)** |  |  |
| **Türkiye** | **1286 (p.17)** |  |  |
| **Bangladesh** | **1287 (p.16)** |  |  |

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
(in accordance with Recommendation ITU-T E.118 (05/2006))
(Position on 31 December 2023)

(Annex to ITU Operational Bulletin No. 1283 – 1.I.2024)
(Amendment No. 4)

**Germany LIR**

|  |  |  |  |
| --- | --- | --- | --- |
| *Country/**geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* |
| Germany | **Sysmocom - systems for mobile communications GmbH**Siemensstrasse 26A10551 BERLIN | **89 49 44** | Technical Support Team, SysmocomSiemensstrasse 26A10551 BERLIN Tel: +49 303609871280Fax: +49 303609871289E-mail: support@sysmocom.de |

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 November 2023)

(Annex to ITU Operational Bulletin No. 1280 - 15.XI.2023)

(Amendment No. 8)

|  |  |  |
| --- | --- | --- |
| ***Country/Geographical area*** | ***MCC+MNC*** | ***Operator/Network*** |
| **Japan SUP** |  |  |
| 441 01 | SoftBank Corp. |
| **Japan ADD** |  |  |
| 440 91 | NTT DOCOMO, INC. |
| 440 92 | KDDI Corporation |
| 440 93 | SoftBank Corp. |
| 440 94 | Rakuten Mobile Network, Inc. |
| 441 214 | Vroove Inc. |
| **Spain SUP** |  |  |
| 214 28 | Consorcio de Telecomunicaciones Avanzadas, S.A. |
| **Spain ADD** |  |  |
| 214 704 | AMPER SISTEMAS, S.A.U. |

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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

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. 169)

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

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

|  |  |  |
| --- | --- | --- |
| Campus Networks & Events GmbHAm Studio 2 aD-12489 BERLIN | **CANEEV** | Mr Christian KroegerTel.: +49 30 200043 415Fax: +49 30 138827 499Email: c.kroeger@caneev.de |
| CNE-Solutions GmbHUmgehungsstrasse Nord 1D-36381 SCHLÜCHTERN | **CNESOL** | Mr Julian SkribekTel.: +49 6661 70979 0Fax: +49 6661 70979 99Email: portierung@cne-solutions.de |
| Ress Kommunikation e.K.An den Hecken 3D-55286 SULZHEIM | **RESSKM** | Mr Michael RessTel.: +49 6732 93393 0Fax: +49 6732 93393 38Email: service@ress-kom.de |

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

|  |  |  |
| --- | --- | --- |
| questnet GmbHBurgstraße 10D-03046 COTTBUS | **DEU411** | Mr René KockischTel: +49 355 35759 41Fax: +49 355 35759 10E-mail: rk@questnet.de |

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

(Annex to ITU Operational Bulletin No. 1125 – 1.VI.2017)
(Amendment No. 27)

|  |
| --- |
| **Numerical order ADD** |
|  | 5-222 | Georgia |

|  |
| --- |
| **Alphabetical order ADD** |
|  | 5-222 | Georgia |

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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 July 2020)

(Annex to ITU Operational Bulletin No. 1199 – 1.VII.2020)
(Amendment No. 70)

| Country/ Geographical Area | Unique name of the signalling point | Name of the signalling point operator |
| --- | --- | --- |
| ISPC | DEC |
| **Curaçao SUP** |
| 3-124-3 | 7139 | Curaçao/ANM | Antillean Network Management |
| 3-124-6 | 7142 | Curaçao/GSN | GSN International Telecom |
| 3-125-0 | 7144 | Curaçao/ANM0102 | Antillean Network Management |
| 3-125-2 | 7146 | Curaçao 1 | Third Wave Int. |
| 3-125-3 | 7147 | Curaçao 2 | Third Wave Int. |
| **Curaçao ADD** |
| 3-124-3 | 7139 | Curaçao/TerraM | TerraMobile |
| **Georgia SUP** |
| 2-208-3 | 5763 | Tbilisi, Mobile Switching Centre | Geocell Ltd |
| 2-213-6 | 5806 | Tbilisi, International Exchange | Caucasus Online Ltd |
| 5-233-1 | 12105 | Tbilisi, Mobile Switching Centre | Silknet JSC |
| 5-233-3 | 12107 | Tbilisi, Mobile Switching Centre | Mobitel Ltd |
| **Georgia LIR** |
| 2-213-0 | 5800 | Tbilisi, Mobile Switching Centre | Cellfie mobile |
| 2-213-3 | 5803 | Tbilisi, Tsinamszgvrishvili, International Exchange | Silknet JSC |
| 2-213-4 | 5804 | Tbilisi, Bulk SMS server | Servicebox |
| 3-246-4 | 8116 | Kutaisi, Mobile Switching Centre | Cellfie mobile |
| 3-246-6 | 8118 | Tbilisi, Nutsubidze, International Exchange | Silknet JSC |
| 3-246-7 | 8119 | Tbilisi, MVNO mobile operator STP 1 | Unicell Mobile LTD |
| 5-233-0 | 12104 | Tbilisi, MVNO mobile operator STP 2 | Unicell Mobile LTD |
| 5-233-2 | 12106 | Tbilisi, International Exchange | Geocell Ltd |
| 5-233-4 | 12108 | Tbilisi, Politkovskaya, PSTN Switch | Akhali Kselebi Ltd |
| 5-233-5 | 12109 | Tbilisi, Dimitriadi, PSTN Switch | Akhali Kselebi Ltd |
| 5-233-6 | 12110 | Kutaisi, International Exchange | System Net Ltd |
| 5-233-7 | 12111 | Tbilisi, Media gateway | Magticom Ltd |
| **Liechtenstein SUP** |
| 2-000-1 | 4097 | TLI Eschen | Telecom Liechtenstein AG |
| 2-000-5 | 4101 | iMetrik STP 01 | iMetrik Global (Europe) AG |
| 7-255-1 | 16377 | First Mobile Vaduz 01 | First Mobile AG |
| 7-255-2 | 16378 | First Mobile Vaduz 02 | First Mobile AG |
| 7-255-3 | 16379 | iMetrik HLR | iMetrik Global (Europe) AG |
| **Liechtenstein ADD** |
| 2-000-2 | 4098 | SMSC 01 Frankfurt | iBASlS Communications AG |
| 7-210-0 | 16016 | STP1 INAT0 Frankfurt | SORACOM CORPORATION LTD. |
| 7-210-1 | 16017 | STP2 INAT0 Frankfurt | SORACOM CORPORATION LTD. |
| 7-210-2 | 16018 | Dublin-STP-1 | Cubic AG |
| 7-210-3 | 16019 | Dublin-STP-2 | Cubic AG |
| 7-210-4 | 16020 | Frankfurt-STP-1 | Cubic AG |
| 7-210-5 | 16021 | Frankfurt-STP-2 | Cubic AG |
| **Liechtenstein LIR** |
| 2-000-0 | 4096 | GMSC 1+2 | Telecom Liechtenstein AG |
| 2-000-3 | 4099 | GMSC 1 | Telecom Liechtenstein AG |
| 2-000-4 | 4100 | GMSC 2 | Telecom Liechtenstein AG |
| 2-000-6 | 4102 | vMSSFLCR | Salt (Liechtenstein) AG |
| 7-255-0 | 16376 | vMSSFLIX | Salt (Liechtenstein) AG |
| 7-255-4 | 16380 | For future use | Cubic AG |
| 7-255-5 | 16381 | For future use | Cubic AG |
| 7-255-6 | 16382 | For future use | Cubic AG |
| 7-255-7 | 16383 | For future use | Cubic AG |
| **Spain SUP** |
| 2-241-5 | 6029 | Manresa | ALTA TECNOLOGIA EN COMUNICACIONS, S.L. |
| **Spain LIR** |
| 6-244-2 | 14242 | Madrid | AIRE NETWORKS DEL MEDITERRÁNEO, S.L. UNIPERSONAL |

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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.IV.2024, the following countries/geographical areas have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| *Country/ Geographical area* | *Country Code (CC)* |
| Georgia | +995 |
| Solomon Islands | +677 |