|  |  |  |  |
| --- | --- | --- | --- |
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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.

1317 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/2000)) (Position on 1 June 2025)

1295 List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 July 2024)

1293 List of Signalling Area/Network Codes (SANC) (Complement to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 June 2024)

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)

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)

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-14](https://www.itu.int/dms_pubaap/01/T0101001814.htm), 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 X.1010 (05/2025)](http://handle.itu.int/11.1002/1000/16380): Guidelines for security orchestration of service access process

– [ITU-T X.1285 (05/2025)](http://handle.itu.int/11.1002/1000/16381): OpenID Connect Core 1.0 - Errata Set 2

– [ITU-T X.1413 (05/2025)](http://handle.itu.int/11.1002/1000/16382): Security controls for distributed ledger technology

– [ITU-T X.1646 (05/2025)](http://handle.itu.int/11.1002/1000/16383): Security threats to be identified in the domain of security as a service

– [ITU-T X.1650 (05/2025)](http://handle.itu.int/11.1002/1000/16384): Security guidelines for serverless computing

– [ITU-T X.2013 (05/2025)](http://handle.itu.int/11.1002/1000/16385): Security measures for digital twin federation in smart cities and communities

– [ITU-T X.2050 (05/2025)](http://handle.itu.int/11.1002/1000/16386): Security requirements for monitoring physical city assets

Telephone Service  
(Recommendation ITU-T E.164)

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

**Lebanon (country code +961)**

Communication of 26.V.2025:

The *Ministry of Telecommunications*, Beirut, announces that the numbering plan of Lebanon has been updated to include new range codes. It has been decided to introduce a new range into service as from May 26th, 2025 (ministerial decisions No. 172/1, 173/1, dated May 5th, 2025).

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

|  |  |  |  |
| --- | --- | --- | --- |
|  | *Numbering ranges* | |  |
| *Area  Code* | *From* | *To* | *Designation* |
| 78 | +961 78 700 000 | +961 78 799 999 | GSM number range (MIC2) (mobile network) (touch) |
| 79 | +961 79 325 000 | +961 79 399 999 | GSM number range (MIC1) (mobile network) (ALFA) |

Accordingly, the Lebanese numbering plan has to be updated as follows:

| *Area  Code* | *Numbering length (including country code)* | *Numbering range* | | *Designation* |
| --- | --- | --- | --- | --- |
| *From* | *To* |
| (0)1 | ten | +961 1 000 000 | +961 1 999 999 | PSTN number range for Beirut, "Used" |
| 21 | eleven | +961 21 000 000 | +961 21 999 999 | PSTN number range for Beirut |
| (0)3 | ten | +961 3 000 000  +961 3 100 000  +961 3 200 000  +961 3 300 000  +961 3 400 000  +961 3 500 000  +961 3 600 000  +961 3 700 000  +961 3 800 000  +961 3 900 000 | +961 3 099 999  +961 3 199 999  +961 3 299 999  +961 3 399 999  +961 3 499 999  +961 3 599 999  +961 3 699 999  +961 3 799 999  +961 3 899 999  +961 3 999 999 | GSM number range "Used" (MIC2)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2) |
| (0)4 | ten | +961 4 000 000 | +961 4 999 999 | PSTN number range for  Mount Lebanon, Metn area,"Used" |
| 24 | eleven | +961 24 000 000 | +961 24 999 999 | PSTN number range for  Mount Lebanon, Metn area," Used" |
| (0)5 | ten | +961 5 000 000 | +961 5 999 999 | PSTN number range for  Mount Lebanon, Chouf area, "Used" |
| 25 | eleven | +961 25 000 000 | +961 25 999 999 | PSTN number range for  Mount Lebanon, Chouf area, "Used" |
| (0)6 | ten | +961 6 000 000 | +961 6 999 999 | PSTN number range for  North Lebanon "Used" |
| 26 | eleven | +961 26 000 000 | +961 26 999 999 | PSTN number range for  North Lebanon "Used" |
| (0)7 | ten | +961 7 200 000  +961 7 620 000  +961 7 700 000  +961 7 800 000  +961 7 920 000 | +961 7 599 999  +961 7 629 999  +961 7 799 999  +961 7 879 999  +961 7 929 999 | PSTN number range for  South Lebanon "Used". |
| 27 | eleven | +961 27 100 000 | +961 27 999 999 | PSTN number range for  South Lebanon "Used" |
| 70 | eleven | +961 70 000 000  +961 70 100 000  +961 70 200 000  +961 70 300 000  +961 70 400 000  +961 70 500 000  +961 70 600 000  +961 70 700 000  +961 70 800 000  +961 70 900 000 | +961 70 099 999  +961 70 199 999  +961 70 299 999  +961 70 399 999  +961 70 499 999  +961 70 599 999  +961 70 699 999  +961 70 799 999  +961 70 899 999  +961 70 999 999 | GSM number range "Used" (MIC2)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2) |
| 71 | eleven | +961 71 000 000  +961 71 100 000  +961 71 200 000  +961 71 300 000  +961 71450 000  +961 71 500 000  +961 71 600 000  +961 71 700 000  +961 71 800 000  +961 71 900 000 | +961 71 099 999  +961 71 199 999  +961 71 299 999  +961 71 399 999  +961 71 499 999  +961 71 599 999  +961 71 699 999  +961 71 799 999  +961 71 899 999  +961 71 999 999 | GSM number range "Used" (MIC1)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1) |
| 76 | eleven | +961 76 000 000  +961 76 100 000  +961 76 300 000  +961 76 400 000  +961 76 500 000  +961 76 600 000  +961 76 700 000  +961 76 800 000  +961 76 900 000 | +961 76 099 999  +961 76 199 999  +961 76 399 999  +961 76 499 999  +961 76 599 999  +961 76 699 999  +961 76 799 999  +961 76 899 999  +961 76 999 999 | GSM number range "Used" (MIC2)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2) |
| **78** | **eleven** | **+961 78 700 000** | **+961 78 999 999** | **GSM number range (MIC2) "New"** |
| 78 | eleven | +961 78 800 000  +961 78 900 000 | +961 78 899 999  +961 78 999 999 | GSM number range "Used" (MIC2)  GSM number range "Used" (MIC2) |
| 79 | eleven | +961 79 100 000  +961 79 300 000 | +961 79 199 999  +961 79 324 999 | GSM number range "Used" (MIC1)  GSM number range "Used" (MIC1) |
| **79** | **eleven** | **+961 79 325 000** | **+961 79 399 999** | **GSM number range (MIC1) "New"** |
| 81 | eleven | +961 81 000 000  +961 81 200 000  +961 81 600 000  +961 81 700 000  +961 81 800 000  +961 81 900 000 | +961 81 099 999  +961 81 499 999  +961 81 699 999  +961 81 799 999  +961 81 899 999  +961 81 999 999 | GSM Number range "Used" (MIC2)  GSM Number range "Used" (MIC1)  GSM Number range "Used" (MIC2)  GSM Number range "Used" (MIC2)  GSM Number range "Used" (MIC2)  GSM Number range "Used" (MIC2) |
| (0)8 | ten | +961 8 200 000 | +961 8 999 999 | PSTN number range for Bekaa area "Used" |
| 28 | eleven | +961 28 200 000 | +961 28 999 999 | PSTN number range for Bekaa area "Used" |
| (0)9 | ten | +961 9 000 000 | +961 9 999 999 | PSTN number range for Mount Lebanon, Jbeil & Keserwan area "Used" |
| 29 | eleven | +961 29 000 000 | +961 29 999 999 | PSTN number range for Mount Lebanon, Jbeil & Keserwan area "Used" |

Contact:

Eng. Bassel Al Ayoubi

Ministry of Telecommunications

General Director for Exploitation & Maintenance

Riad El-Solh Square

Bank's Street

BEIRUT

Lebanon

Tel: +961 1 979 161

Fax: +961 1 979 152

**Liberia (country code +231)**

Communication of 22.V.2025:

The *Liberia Telecommunications* *Authority (LTA)*, Paynesville, announces updates to the national numbering plan for Liberia.

Liberia uses a closed number scheme.

New numbering blocks:

| *NDC (National Destination Code) or leading digits or N(S)N (National (Significant) Number)* | *N(S)N number length* | | *Usage of  ITU-T E.164 Number* | *Additional information (Operator)* |
| --- | --- | --- | --- | --- |
| *Maximum length* | *Minimum length* |
| 88Y (NDC)  Y = (9)  (889 XXXXXX) | 9 | 9 | Non-geographic number for Mobile telephone service | Lonestar Cell MTN |

Contact:

Liberia Telecommunications Authority (LTA)

Menetamba Road

Cooper’s Beach Community

1001 PAYNESVILLE

Liberia

Email: info@lta.gov.lr

URL: www.lta.gov.lr

Other communication

**Austria**

Communication of 22.V.2025:

On the occasion of the "YOTA Month 2025" of the IARU-R1, the Austrian Administration authorizes an Austrian amateur station to use the special call sign **OE0YOTA** from 1 to 31 December 2025.

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. 20)

**France ADD**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/ Geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective  date of usage* |
| France | **ONOFF TELECOM**  26 Boulevard de Bonne Nouvelle  75010 PARIS | **89 33 03** | Benoit de Longeaux  26 Boulevard de Bonne Nouvelle  75010 PARIS  Tel: +33 7 56 80 88 80  E-mail: benoit@onoffapp.com | 1.V.2025 |

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. 35)

|  |  |  |
| --- | --- | --- |
| ***Country/Geographical area*** | ***MCC+MNC*** | ***Operator/Network*** |
| **New Zealand LIR** |  |  |
| 530 00 | Spark NZT |
| 530 02 | Spark NZT |

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

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 International Signalling Point Codes (ISPC)  
(According to Recommendation ITU-T Q.708 (03/1999))  
(Position on 1 July 2024)

(Annex to ITU Operational Bulletin No. 1295 – 1.VII.2024)  
(Amendment No. 18)

|  |  |  |  |
| --- | --- | --- | --- |
| Country/ Geographical Area | | Unique name of the signalling point | Name of the signalling point operator |
| ISPC | DEC |
| **Namibia ADD** | | | |
| 6-099-7 | 13087 | CCHS | Click Cloud Hosting Services CC |

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

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/nnp

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](mailto: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.V.2025, the following countries/geographical areas have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| *Country/ Geographical area* | *Country Code (CC)* |
| Iran (Islamic Republic of) | +98 |