|  |
| --- |
| **ITU Operational Bulletinwww.itu.int/itu-t/bulletin** |
| No. **1187** | 1.I.2020 | (Information received by 13 December 2019) ISSN 1564-5223 (Online) |
| 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

The International Public Telecommunication Numbering Plan (Recommendation ITU-T E.164
(11/2010)): *Note from TSB* 4

International Identification Plan for Public Networks and Subscriptions (Recommendation ITU-T E.212 (09/2016)): *Note from TSB* 4

Telephone Service:

 *Azerbaijan (Ministry of Transport, Communications and High Technologies, Baku)* 5

 *Colombia (Comisión de Regulación de Comunicaciones (CRC), Bogotá, D.C.)* 11

 *Denmark (Danish Energy Agency, Copenhagen)* 13

 *Morocco (Agence Nationale de Réglementation des Télécommunications (ANRT), Rabat)* 14

 *Palau (Division of Communication under the Ministry of Public Infrastructure, Industries and
 Commerce, Koror)* 14

Changes in Administrations/ROAs and other entities or Organizations:

 *Mexico (Instituto Federal de Telecomunicaciones (IFETEL), Ciudad de México): Granting of Recognized Operating Agency (ROA) status* 17

Other communications: *Serbia* 17

Service Restrictions 18

Call – Back and alternative calling procedures (Res. 21 Rev. PP – 2006) 18

**AMENDMENTS TO SERVICE PUBLICATIONS**

List of Recommendation ITU-T E.164 assigned Country Codes 19

Mobile Network Codes (MNC) for the international identification plan for public networks and
subscriptions 20

List of ITU Carrier Codes 21

List of International Signalling Point Codes (ISPC) 22

| *Dates of publication of the nextOperational Bulletins* | *Including informationreceived by:* |
| --- | --- |
| 1188 | 15.I.2020 | 31.XII.2019 |
| 1189 | 1.II.2020 | 15.I.2020 |
| 1190 | 15.II.2020 | 31.I.2020 |
| 1191 | 1.III.2020 | 14.II.2020 |
| 1192 | 15.III.2020 | 2.III.2020 |
| 1193 | 1.IV.2020 | 16.III.2020 |
| 1194 | 15.IV.2020 | 1.IV.2020 |
| 1195 | 1.V.2020 | 15.IV.2020 |
| 1196 | 15.V.2020 | 1.V.2020 |
| 1197 | 1.VI.2020 | 15.V.2020 |
| 1198 | 15.VI.2020 | 1.VI.2020 |
| 1199 | 1.VII.2020 | 15.VI.2020 |
| 1200 | 15.VII.2020 | 1.VII.2020 |
| 1201 | 1.VIII.2020 | 15.VII.2020 |
| 1202 | 15.VIII.2020 | 31.VII.2020 |
| 1203 | 1.IX.2020 | 14.VIII.2020 |
| 1204 | 15.IX.2020 | 1.IX.2020 |
| 1205 | 1.X.2020 | 15.IX.2020 |
| 1206 | 15.X.2020 | 1.X.2020 |
| 1207 | 1.XI.2020 | 15.X.2020 |
| 1208 | 15.XI.2020 | 30.X.2020 |
| 1209 | 1.XII.2020 | 16.XI.2020 |
| 1210 | 15.XII.2020 | 1.XII.2020 |
| 1211 | 1.I.2021 | 11.XII.2020 |

# 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.

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 (03/99)) (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)

1109 List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/99)) (Position on 1 October 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.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)) (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 (03/98)) (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](http://www.itu.int/ITU-T/inr/roa/index.html)

Approval of ITU-T Recommendations

By AAP-72, 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.798 (2017) Amd. 2 (12/2019)

– ITU-T G.9804.1 (11/2019): Higher Speed Passive Optical Networks: Requirements

– ITU-T Y.1540 (12/2019): Internet protocol data communication service – IP packet transfer and availability performance parameters

– ITU-T Y.4904 (12/2019): Smart sustainable cities maturity model

The International Public Telecommunication Numbering Plan
(Recommendation ITU-T E.164 (11/2010))

**Note from TSB**

*Identification codes for international networks*

Associated with shared country code 883 for international networks, the following four-digit identification code has been **assigned**.

|  |  |  |  |
| --- | --- | --- | --- |
| *Applicant* | *Network* | *Country Code and Identification Code* | *Date of assignment* |
| Legos | Legos | +883 5180 | 9.XII.2019 |

International Identification Plan for Public Networks and Subscriptions
(Recommendation ITU-T E.212 (09/2016))

**Note from TSB**

*Identification codes for International Mobile Networks*

Associated with shared mobile country code 901 (MCC), the following two-digit mobile network codes (MNC) has been assigned.

| *Network* | *Mobile Country Code (MCC) and Mobile Network Code (MNC)* | *Date of assignment* |
| --- | --- | --- |
| Legos | 901 69 | 9.XII.2019 |

Telephone Service
(Recommendation ITU-T E.164)

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

**Azerbaijan** **(country code +994)**

Communication of 29.X.2019:

The *Ministry of Transport, Communications and High Technologies*, Baku, announces the updating National numbering plan of the Republic of Azerbaijan as follows:

Numbering plan of the Republic of Azerbaijan

General Information

 Capital: Baku
Official Language: Azerbaijani
Total area: 86600 sq. km.
Population: 2017 – 9 810 000
Currency: Manat (AZN)
Time zone: UTC +04.00
Internet TLD: az

International dialing format: 00 (for outgoing calls from Azerbaijan)

Country Code: +994

a) Overview:

The minimum number length (excluding the country code) is 9 digits
The maximum number length (excluding the country code) is 9 digits

b) Detail of numbering scheme:

| **NDC (NationalDestination Code) or leading digits of N(S)N (National (Significant) Number)** | **N(S)N numberlength** | **Usage of E.164 number** | **Additional information (regions and service types)** |
| --- | --- | --- | --- |
| **Maximumlength** | **Minimumlength** |
| 12 (NDC) | 9 | 9 | Geographic number for PSTN | Baku |
| 18 (NDC) | 9 | 9 | Geographic number for PSTN | Sumgayit |
| 2020 (NDC) | 9 | 9 | Geographic number for PSTN | Barda |
| 2021 (NDC) | 9 | 9 | Geographic number for PSTN | Ujar |
| 2022 (NDC) | 9 | 9 | Geographic number for PSTN | Agsu |
| 2023 (NDC) | 9 | 9 | Geographic number for PSTN | Agdash |
| 2024 (NDC) | 9 | 9 | Geographic number for PSTN | Gobustan  |
| 2025 (NDC) | 9 | 9 | Geographic number for PSTN | Kurdamir  |
| 2026 (NDC) | 9 | 9 | Geographic number for PSTN | Shamakhi  |
| 2027 (NDC) | 9 | 9 | Geographic number for PSTN | Goychay  |
| 2028 (NDC) | 9 | 9 | Geographic number for PSTN | Ismayilli |
| 2029 (NDC) | 9 | 9 | Geographic number for PSTN | Zardab |
| 2120, 21428 (NDC) | 9 | 9 | Geographic number for PSTN | Hajigabul |
| 2121 (NDC) | 9 | 9 | Geographic number for PSTN | Shirvan |
| 2122 (NDC) | 9 | 9 | Geographic number for PSTN | Beylagan |
| 2123 (NDC) | 9 | 9 | Geographic number for PSTN | Sabirabad |
| 2124 (NDC) | 9 | 9 | Geographic number for PSTN | Imishli |
| 2125 (NDC) | 9 | 9 | Geographic number for PSTN | Salyan |
| 2126 (NDC) | 9 | 9 | Geographic number for PSTN | Neftchala |
| 2127 (NDC) | 9 | 9 | Geographic number for PSTN | Agjabadi |
| 2128 (NDC) | 9 | 9 | Geographic number for PSTN | Saatli |
| 2225, 2226, 22428 (NDC) | 9 | 9 | Geographic number for PSTN | Ganja |
| 2220 (NDC) | 9 | 9 | Geographic number for PSTN | Goygol |
| 2221 (NDC) | 9 | 9 | Geographic number for PSTN | Dashkasan |
| 2222, 22428 (NDC) | 9 | 9 | Geographic number for PSTN | Agstafa |
| 2223 (NDC) | 9 | 9 | Geographic number for PSTN | Tartar |
| 2224 (NDC) | 9 | 9 | Geographic number for PSTN | Goranboy |
| 2227 (NDC) | 9 | 9 | Geographic number for PSTN | Samukh |
| 2229 (NDC) | 9 | 9 | Geographic number for PSTN | Gazakh |
| 2230 (NDC) | 9 | 9 | Geographic number for PSTN | Shamkir |
| 2231 (NDC) | 9 | 9 | Geographic number for PSTN | Tovuz |
| 2232 (NDC) | 9 | 9 | Geographic number for PSTN | Gadabay |
| 2233, 22428 (NDC) | 9 | 9 | Geographic number for PSTN | Yevlakh |
| 2235 (NDC) | 9 | 9 | Geographic number for PSTN | Naftalan |
| 2330 (NDC) | 9 | 9 | Geographic number for PSTN | Siyazan |
| 2331 (NDC) | 9 | 9 | Geographic number for PSTN | Khizi |
| 2332 (NDC) | 9 | 9 | Geographic number for PSTN | Khachmaz |
| 2333 (NDC) | 9 | 9 | Geographic number for PSTN | Guba |
| 2335 (NDC) | 9 | 9 | Geographic number for PSTN | Shabran |
| 2338 (NDC) | 9 | 9 | Geographic number for PSTN | Gusar |
| 2420 (NDC) | 9 | 9 | Geographic number for PSTN | Gabala |
| 2421 (NDC) | 9 | 9 | Geographic number for PSTN | Oguz |
| 2422 (NDC) | 9 | 9 | Geographic number for PSTN | Zagatala |
| 2424 (NDC) | 9 | 9 | Geographic number for PSTN | Shaki |
| 2425 (NDC) | 9 | 9 | Geographic number for PSTN | Gakh |
| 2427 (NDC) | 9 | 9 | Geographic number for PSTN | Mingachevir |
| 2429 (NDC) | 9 | 9 | Geographic number for PSTN | Balakan |
| 2520 (NDC) | 9 | 9 | Geographic number for PSTN | Yardimli |
| 2521 (NDC) | 9 | 9 | Geographic number for PSTN | Masalli |
| 2522 (NDC) | 9 | 9 | Geographic number for PSTN | Astara |
| 2524 (NDC) | 9 | 9 | Geographic number for PSTN | Jalilabad |
| 2525 (NDC) | 9 | 9 | Geographic number for PSTN | Lankaran |
| 2527 (NDC) | 9 | 9 | Geographic number for PSTN | Lerik |
| 2529 (NDC) | 9 | 9 | Geographic number for PSTN | Bilasuvar |
| 2620 (NDC) | 9 | 9 | Geographic number for PSTN | \* Khojali |
| 2621 (NDC) | 9 | 9 | Geographic number for PSTN | \*Lachin |
| 2622 (NDC) | 9 | 9 | Geographic number for PSTN | \* Khankandi |
| 2623 (NDC) | 9 | 9 | Geographic number for PSTN | \*Qubadli |
| 2624 (NDC) | 9 | 9 | Geographic number for PSTN | \*Askaran |
| 2625 (NDC) | 9 | 9 | Geographic number for PSTN | \* Zangilan |
| 2626 (NDC) | 9 | 9 | Geographic number for PSTN | \* Shusha |
| 2627 (NDC) | 9 | 9 | Geographic number for PSTN | \* Kalbajar |
| 2628 (NDC) | 9 | 9 | Geographic number for PSTN | \*Agdara |
| 2629 (NDC) | 9 | 9 | Geographic number for PSTN | \* Khojavand |
| 2630 (NDC) | 9 | 9 | Geographic number for PSTN | \*Hadrut |
| 2631(NDC) | 9 | 9 | Geographic number for PSTN | Fuzuli |
| 2632 (NDC) | 9 | 9 | Geographic number for PSTN | Agdam |
| 2638(NDC) | 9 | 9 | Geographic number for PSTN | Jabrayil |
| 36 544 (NDC)36 550 (NDC) | 9 | 9 | Geographic number for PSTN | Nakhchivan city |
| 36554 (NDC) | 9 | 9 | Geographic number for PSTN | Naxtel network |
| 36541 (NDC) | 9 | 9 | Geographic number for PSTN | Babek |
| 36542, 36552 (NDC) | 9 | 9 | Geographic number for PSTN | Sharur |
| 36543 (NDC) | 9 | 9 | Geographic number for PSTN | Shahbuz |
| 36546 (NDC) | 9 | 9 | Geographic number for PSTN | Julfa |
| 36547 (NDC) | 9 | 9 | Geographic number for PSTN | Ordubad |
| 36548 (NDC) | 9 | 9 | Geographic number for PSTN | Kangarli |
| 36549 (NDC) | 9 | 9 | Geographic number for PSTN | Sadarak |
| 44 (NDC) | 9 | 9 | Non-geographic number forfixed CDMA | Aztelekom LLC |
| 50, 51, 10 (NDC) | 9 | 9 | Non-geographic number for mobile GSM | Azercell Telecom LLC |
| 55, 99 (NDC) | 9 | 9 | Non-geographic number for mobile GSM | Bakcell LLC |
| 70, 77 (NDC) | 9 | 9 | Non-geographic number for mobile GSM | Azerfon LLC |
| 40 (NDC) | 9 | 9 | Non-geographic number for mobile CDMA | Catel LLC |
| 60 (NDC) | 9 | 9 | Non-geographic number for mobile CDMA, GSM | Naxtel LLC |
| 88 (NDC) | 9 | 9 | Non-geographic numberfor PSTN | Avirtel LLC |
| 46 (NDC) | 9 | 9 | Non-geographic number for PSTN | “Delta Telecom Ltd” LLC |
| 12109 (NDC) | 9 | 9 | Non-geographic number for PSTN | Information Operator Assistance |

\* The access to these occupied territories via Aztelekom LLC facilities is temporarily unavailable.[[1]](#footnote-1)

**Test numbers:**

|  |  |  |
| --- | --- | --- |
|  | **Name** | **Test numbers** |
|  |  |  |
| **BAKU CITY- 12** |
| 1 | Baku | + 994 12 370 21 99 |
| + 994 12 440 21 99 |
| + 994 12 564 21 99 |
| + 994 88 555 55 55 |
| +994 12 200 00 24 |
| 2 | Absheron | + 994 12 342 21 99 |
|   |   |   |
| **SUMGAYIT CITY- 18** |
| 1 | Sumgayit | +994 18 644 21 99 |
|   |   |   |
| **REGION CONNECTED TO BAKU SWITCH - 20** |
| 1 | Barda | + 994 20 205 21 99 |
| 2 | Ujar | + 994 20 213 21 99 |
| 3 | Aghsu | + 994 20 226 21 99 |
| 4 | Aghdash | + 994 20 235 21 99 |
| 5 | Gobustan | + 994 20 245 21 99 |
| 6 | Kurdamir | + 994 20 255 21 99 |
| 7 | Shamakhi | + 994 20 265 21 99 |
| 8 | Goychay | + 994 20 274 21 99 |
| 9 | Ismayilli | + 994 20 285 10 00 |
| 10 | Zardab | + 994 20 296 42 99 |
|  |  |  |
| **SHİRVAN REGION - 21** |
| 1 | Hajigabul | + 994 21 204 21 99 |
| + 994 21 428 00 20 |
| 2 | Shirvan | + 994 21 215 21 99 |
| 3 | Beylagan | + 994 21 225 21 99 |
| 4 | Sabirabad | + 994 21 235 69 99 |
| 5 | İmishli | + 994 21 246 60 01 |
| 6 | Salyan | + 994 21 255 21 99 |
| 7 | Neftchala | + 994 21 263 21 99 |
| 8 | Agjabedi | + 994 21 275 21 99 |
| 9 | Saatlı | + 994 21 285 21 99 |
|  |  |  |

|  |
| --- |
| **GANJA REGION - 22** |
| 1 | Ganja | + 994 22 257 21 99 |
| + 994 22 428 70 99 |
| 2 | Goygol | + 994 22 205 24 19 |
| 3 | Dashkasan | + 994 22 215 55 99  |
| 4 | Akstafa | + 994 22 225 21 99 |
| + 994 22 428 33 13 |
| 5 | Tartar | + 994 22 236 21 99 |
| 6 | Goranboy | + 994 22 245 21 99 |
| 7 | Samukh | + 994 22 275 21 99 |
| 8 | Gazakh | + 994 22 295 21 99 |
| 9 | Shamkir | + 994 22 305 21 90 |
| 10 | Tovuz | + 994 22 315 00 00 |
| 11 | Gadabay | + 994 22 326 01 71 |
| 12 | Yevlakh | + 994 22 336 21 99 |
| + 994 22 428 26 41 |
| 13 | Naftalan | + 994 22 352 21 99 |
|   |   |   |
| **GUBA REGION- 23** |
| 1 | Siyazan | + 994 23 304 21 99 |
| 2 | Khızı | + 994 23 315 00 00 |
| 3 | Khachmaz | + 994 23 325 21 99 |
| 4 | Guba | + 994 23 335 21 99 |
| 5 | Shabran | + 994 23 353 21 99 |
| 6 | Gusar | + 994 23 385 21 99  |
|   |   |   |
| **SHAKİ REGION - 24** |
| 1 | Gabala | + 994 24 205 21 99 |
| 2 | Oguz | + 994 24 215 12 99 |
| 3 | Zagatala | + 994 24 225 21 99 |
| 4 | Shaki | + 994 24 244 21 99 |
| 6 | Gakh | + 994 24 255 21 99 |
| 5 | Mingechevir | + 994 24 274 21 99 |
| 7 | Balaken | + 994 24 295 21 99 |
| **LANKARAN REGION - 25** |
| 1 | Yardımlı | + 994 25 206 21 99 |
| 2 | Masallı | + 994 25 215 21 99 |
| 3 | Astara | + 994 25 225 21 99 |
| 4 | Jalilabad | + 994 25 245 21 99 |
| 5 | Lankaran | + 994 25 255 21 99  |
| 6 | Lerik | + 994 25 274 60 30 |
| 7 | Bilasuvar | + 994 25 295 21 99 |
|   |   |   |

|  |
| --- |
| **SHUSHA REGION - 26** |
| 1 | Fuzuli | + 994 26 315 50 00 |
| 2 | Agdam | + 994 26 325 06 32 |
| 3 | Jebrayil | + 994 26 384 37 99 |
|  |  |  |
| **NAKHCHIVAN REGION - 36** |
| 1 | Nakhchıvan | + 994 36 544 63 00 |
| + 994 36 550 99 19 |
| 2 | Nakhtel network | + 994 36 554 00 32 |
| 3 | Babek | + 994 36 541 30 99 |
| 4 | Sherur | + 994 36 542 25 99 |
| + 994 36 552 44 00 |
| 5 | Shahbuz | + 994 36 543 00 99 |
| 6 | Julfa | + 994 36 546 01 99 |
| 7 | Ordubad | + 994 36 547 00 99 |
| 8 | Kangarli | + 994 36 548 07 00 |
| 9 | Sederek | + 994 36 549 00 00 |

|  |
| --- |
| **MOBILE operators**: |
|  | Mobile operator | Country code | Mobile code | Test number |
| 1 | AZERCELL\_GSM | 994 | 50, 51, 10 | +994 50 225 1111+994 50 680 00 01+994 50 211 04 98 |
| 2 | BAKCELL\_GSM | 994 | 55, 99 | +994 55 210 0001+994 55 590 9027 |
| 3 | AZERFON\_GSM | 994 | 70,77 | +994 70 200 0613+994 70 201 0877 |
|
| 4 | CATEL\_CDMA | 994 | 40 |  |
| 5 | NAKHTEL \_CDMA | 994 | 60 | +994 60 540 00 24 |
| 6 | NAKHTEL\_GSM | 994 | 60 | +994 60 220 00 20 |

|  |
| --- |
| **CDMA**: |
| 1 | REGİON\_CDMA | 994 | 44 | +994 44 201 2199 |

**REGİON- PSTN**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 1 | “Delta Telecom Ltd” LLC | 994 | 46 | +994 46 450 40 10 |

Contact:

Ministry of Transport, Communications and High Technologies
77, Zarifa Aliyeva Str.,
AZ 1000 BAKU
Azerbaijan
Tel: +994 12 498 5838 +994 12 598 0753
Fax: +994 12 498 7912 +994 12 493 7363
E-mail: mincom@mincom.gov.az
URL: www.mincom.gov.az

**Colombia** **(country code +57)**

Communication of 31.X.2019:

The *Comisión de Regulación de Comunicaciones (CRC)*, Bogotá, D.C., announces the following update of the national numbering plan of Colombia.

As the administrator of Colombia’s national numbering plan, the Communications Regulatory Commission of Colombia on 23 July adopted Resolution CRC 5826 of 2019 regarding modifications to the geographical numbering structure and the form of dialling in voice communications within the country.

The changes in question affect the gegraphical numbering segment currently based on seven one-digit national destination codes (NDCs) – (1, 2, 4, 5, 6, 7 and 8), which will become three-digit NDCs formed by the adition of the prefix “60” in front of the previous NDC. For example, NDC 1 will become 601 and NDC 4 will become 604.

The standard in question also adopted dialling changes implementing the proposal to use a standard ten-digit length for numbers dialled by users in voice calls, irrespective of the network technology or distance. This means that calls between local networks, which were formerly based on the use of seven-digit subscriber numbers (SNs), will henceforth use the ten-digit national significant number (N(S)N).

Similarly, the ten-digit dialling scheme has been extended to cases in which calls are made from fixed-access networks to mobile-access networks and vice versa, thereby eliminating the need to dial the mobile network prefix 03 formerly used for voice communications of this type.

In order to implement these changes, a migration plan has been drawn up involving three clearly defined phases, following which the new numbering and dialling schemes will come fully into force. The first phase, “preparation”, corresponds to the period in which providers will be responsible for adapting their networks to permit the necessary implementation. This period will extend from 1 August 2019 to 31 August 2020.

The second phase, “coexistence”, corresponds to the period in which providers will have to allow access for customers using either the old dialling scheme or the new one. Nevertheless, users dialling with the old scheme will have to be informed of the changes by recorded announcements. This phase will last three months from the end of the preparatory period, i.e. until 30 November 2020.

Lastly, the third phase, “establishment”, corresponds to the period in which providers may only permit access by dialling based on the new scheme, while still including a recorded announcement of the changes for customers still using the previous scheme. The establishment period lasts three months from the end of the coexistence phase, i.e. until 1 March 2021.

Once the third phase is completed, it will only be possible to make voice calls using the new dialling scheme, and the changes regarding numbering and dialling plans set out in Resolution CRC 5826 of 2019 will come fully into force.

Full details regarding the regulatory initiative that resulted in these new measures can be found at the following link:

<https://www.crcom.gov.co/es/pagina/revision-del-esquema-de-remuneracion-del-servicio-de-voz-fija-a-nivel-minorista-y-mayorista>

In the light of the above, and in accordance with clause 9.4 of Recommendation ITU-T E.129, the mentioned changes are shown below.

**Description of number change for national numbering plan for country code +57**

| **Communicated time and date of change** | **National (significant) number (N(S)N)** | **Usage of ITU-T E.164 number** | **Parallel running** | **Operator** | **Proposed wording of announcement** |
| --- | --- | --- | --- | --- | --- |
| **Old number** | **New number** | **Begins** | **Ends** |
| 00h:00 1 March 2021 | 1 XXXXXXX | 601 XXXXXXX | Departament of Cundinamarca (Including Bogotá D.C.) | 1 September 2020 | 30 November 2020 | All those providing voice services | No proposed wording available to date |
| 00h:00 1 March 2021 | 2 XXXXXXX | 602 XXXXXXX | Departaments of Cauca, Nariño and Valle | 1 September 2020 | 30 November 2020 | All those providing voice services | No proposed wording available to date |
| 0h:00 1 March 2021 | 4 XXXXXXX | 604 XXXXXXX | Departaments of Antioquia, Córdoba and Choco | 1 September 2020 | 30 November 2020 | All those providing voice services | No proposed wording available to date |
| 00h:00 1 March 2021 | 5 XXXXXXX | 605 XXXXXXX | Departaments of Atlántico, Bolívar, Cesar, La Guajira, Magdalena and Sucre | 1 September 2020 | 30 November 2020 | All those providing voice services | No proposed wording available to date |
| 00h:00 1 March 2021 | 6 XXXXXXX | 606 XXXXXXX | Departaments of Caldas, Quindío and Risaralda | 1 September 2020 | 30 November 2020 | All those providing voice services | No proposed wording available to date |
| 00h:00 1 March 2021 | 7 XXXXXXX | 607 XXXXXXX | Departaments of Arauca, Norte de Santander and Santander | 1 September 2020 | 30 November 2020 | All those providing voice services | No proposed wording available to date |
| 00h:00 1 March 2021 | 8 XXXXXXX | 608 XXXXXXX | Departaments of Amazonas, Boyacá, Casanare, Caquetá, Guaviare, Guarnía, Huila, Meta, Tolima, Putumayo, San Andrés,Vaupés and Vichada | 1 September 2020 | 30 November 2020 | All those providing voice services | No proposed wording available to date |

Contact:

 Ms Zoila Vargas Mesa
Executive Director (E.F.)
Comisión de Regulación de Comunicaciones (CRC)
Piso 9, Edificio Link Siete Sesenta
Calle 59 A Bis No. 5 - 53
110231 BOGOTÁ, D.C.
Colombia
Tel: +57 1 319 8300
Fax: +57 1 319 8301
E-mail: correspondenciacrc@crcom.gov.co
URR: www.crcom.gov.co

**Denmark** **(country code +45)**

Communication of 5.XI.2019:

The *Danish Energy Agency*, Copenhagen, announces the following updates to the national numbering plan of Denmark:

• Assignment – Mobile Communication services

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| Greenwave Mobile IoT ApS | 5431efgh and 5432efgh | 15.X.2019 |
| Twilio Ireland Limited | 91304fgh, 91308fgh and 91309fgh | 1.XI.2019 |

• Assignment – M2M Communication

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| SimService A/S | 37100126ijkl, 37100127ijkl, 37100128ijkl, 37100151ijkl, 37100152ijkl, 37100153ijkl, 37100154ijkl, 37100155ijkl, 37100156ijkl and 37100157ijkl | 31.X.2019 |
| Maxtel.dk ApS | 37103710ijkl | 31.X.2019 |

• Assignment – Freephone communication

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| Twilio Ireland Limited | 80902fgh | 1.XI.2019 |

• Assignment – Fixed communication services

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| Twilio Ireland Limited | 78108fgh, 78109fgh, 79444fgh and 89104fgh | 1.XI.2019 |

Contact:

 Danish Energy Agency

 43 Carsten Niebuhrs Gade

 1577 COPENHAGEN V

Denmark
Tel: +45 33 92 67 00
Fax: +45 33 11 47 43
E-mail: ens@ens.dk
URL: www.ens.dk

**Morocco** **(country code +212)**

Communication of 9.XII.2019:

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** |
| 5240 | 9 | 9 | Fixed telephone networks | Itissalat Al-Maghrib1 |
| 5350 | 9 | 9 | Fixed telephone networks | Itissalat Al-Maghrib |

1: Maroc Telecom

Contact:

 Motiaa Abdelhay
Agence Nationale de Réglementation des Télécommunications (ANRT)
Centre d'affaires
Boulevard Ar-Riad, Hay Riad
B.P. 2939
RABAT 10100
Morocco
Tel: +212 5 37 71 85 64
E-mail: numerotation@anrt.ma
URL: www.anrt.ma

**Palau** **(country code +680)**

Communication of 3.XII.2019:

The *Division of Communication under the Ministry of Public Infrastructure, Industries and Commerce*, Koror, announces the following national numbering plan of Palau:

**Presentation of national ITU-T E.164 numbering plan for country code 680**

a) Overview:

 The minimum number length (excluding the country code) is 7 digits.
 The maximum number length (excluding the country code) is 7 digits.

b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national numbering plan (if any): none

c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): none

d) Detail of numbering plan:

| **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** | **Additional information** |
| --- | --- | --- | --- |
| **Maximum length** | **Minimum length** |
| 544 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Aimeliik State |
| 587 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Airai State |
| 277 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Angaur State |
| 876 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Kayangel State |
| 488 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Koror State |
| 654 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Melekeok State |
| 824 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Ngaraard State |
| 855 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Ngarchelong State |
| 747 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Ngardmau State |
| 535 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Ngatpang State |
| 622 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Ngchesar State |
| 733 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Ngaremlengui State |
| 679 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Ngiwal State |
| 345 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Peleliu State |
| 255 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Sonsorol State and Hatohobei State |
| 900 | 7 | 7 | Geographic number for Fixedtelephony services (Area code) | PNCC/Operator Services |
| 770 | 7 | 7 | Non-geographic number– Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 771 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 772 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 773 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 774 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 775 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/ Palau Cel |
| 776 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 777 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 778 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 779 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PNCC Wireless/Palau Cel |
| 880 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PECI / PalauTel |
| 881 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PECI / PalauTel |
| 882 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PECI / PalauTel |
| 883 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PECI / PalauTel |
| 884 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PECI / PalauTel |
| 450 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PMCI |
| 451 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PMCI |
| 452 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PMCI |
| 453 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PMCI |
| 454 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PMCI |
| 455 | 7 | 7 | Non-geographic number – Digital mobile telephony services | PMCI |

Contact:

 Hon. Charles I. Obichang
Minister, MPIIC
Ministry of Public Infrastructure, Industries and Commerce
Mr Jonathan Temol
Chief, Bureau of Communication
Ministry of Public Infrastructure, Industries and Commerce
P.O. Box 1471
KOROR, Palau 96940
Tel: +680 587 1171
Fax: +680 767 3207
E-mail: dot@palaunet.com; jngiwal@gmail.com
URL: www.palaugov.pw/bureau-of-commercial-development/

Changes in Administrations/ROAs and other entities
or Organizations

**Mexico**

Communication of 4.XII.2019:

*Granting of Recognized Operating Agency (ROA) status*

The *Instituto Federal de Telecomunicaciones (IFETEL)*, Ciudad de México, announces that the following telecommunication operators and service providers have been granted the status of Recognized Operating Agency (ROA), in accordance with Article 6 of, and Nos. 1007 and 1008 of the Annex to, the Constitution of ITU.

The name of the telecommunication operators and service providers to which the status of Recognized Operating Agency (ROA) has been granted, is:  *OXIO MOBILE, S.A. DE C.V.*

Contact:

 OXIO MOBILE, S.A. DE C.V.
San Francisco 1838, Int 202,
Col. Del Valle Sur
Benito Juárez
CIUDAD DE MEXICO
Mexico, C.P. 03104
Tel.: +52 55 52925232
E-mail: cbello@bgbg.mx / cdiaz@bgbg.mx / bmartinez@bgbg.mx

For further information, please contact:

 Instituto Federal de Telecomunicaciones (IFETEL)
Avenida Insurgentes Sur 1143
Col. Noche Buena
Benito Juárez
03720 CIUDAD DE MÉXICO
Mexico
Tel: +52 55 5015 4000
E-mail: asuntosinternacionales@ift.org.mx
URL: http://ucsweb.ift.org.mx/vrpc/

Other communications

**Serbia**

Communications of 13.XII.2019:

On the occasion of the 10th anniversary of the foundation of Amateur Radio Union "Banjica", the Serbian Administration authorizes radio stations of the Amateur Radio Union "Banjica" to use the special call sign **YU10BBV** from 1 January to 31 December 2020.

On the occasion of the 50th anniversary of the foundation of the Amateur Radio Union "Serbian CW Club - 1970", the Serbian Administration authorizes radio stations of the Amateur Radio Union "Serbian CW Club - 1970" to use the special call sign **YT50SCWC** from 1 January to 31 December 2020.

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 – 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 Recommendation ITU-T E.164 assigned Country Codes
(Complement to Recommendation ITU-T E.164 (11/2010))
(Position on 15 December 2016)

(Annex to ITU Operational Bulletin No.1114 – 15.XII.2016)
(Amendment No. 13)

**Notes common to Numerical and Alphabetical lists of ITU-T Recommendation E.164 assigned country codes**

q Associated with shared country code 883, the following four-digit identification code reservations or assignments have been made for the international networks of:

***Note q)* +883 5180 ADD\***

|  |  |  |  |
| --- | --- | --- | --- |
| *Applicant* | *Network* | *Country Code and Identification Code* | *Status* |
| Legos | Legos | +883 5180 | Assigned |

**\*** 9.XII.2019

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

See page 4 of the present Operational Bulletin No. 1187 of 1.I.2020.

|  |  |  |
| --- | --- | --- |
|

|  |
| --- |
| 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) |

 |  |
|  |  |
|

|  |
| --- |
| (Annex to ITU Operational Bulletin No. 1162 - 15.XII.2018)(Amendment No. 23) |

 |  |
|  |  |
|

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
|  |  |

|  |  |  |
| --- | --- | --- |
| ***Country/Geographical area*** | ***MCC+MNC \**** | ***Operator/Network*** |
| **Palau ADD** |  |  |
| 552 99 | Palau Mobile Communications Inc. (PMCI) |
| **Sudan ADD** |  |  |
| 634 07 | Sudanese Telecommunication Co. LTD (SUDATEL) |
| **Sweden SUP** |  |  |
| 240 41 | Shyam Telecom UK Ltd |
| **International Mobile, shared code ADD** |  |  |
| 901 69 | Legos |

 |  |  |
|  |  |  |  |  |
|  |

|  |
| --- |
| \_\_\_\_\_\_\_\_\_\_\_\_\*                  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. 90)

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

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

|  |  |  |
| --- | --- | --- |
| STARFACE GmbHStephanienstrasse 102 D-76133 KARLSRUHE | **STAR** | Mr Christoph ScheuermannTel.: +49 721 15104219Fax: +49 721 15104119Email: scheuermann@starface.com |

|  |  |  |
| --- | --- | --- |
| Tele AG Bulk-AccountTheklaerstrasse 42 D-04347 LEIPZIG | **FLTELE** | Mrs Anne HafermalzTel.: +49 341 523801 302Fax: +49 341 523801 99Email: anne.hafermalz@tele-ag.de |

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

|  |  |  |
| --- | --- | --- |
| WSW Energie & Wasser AGBromberger Str. 39 - 4142281 WUPPERTAL | **WSWNET** | Mr Pasquale MarticTel.: +49 202 569 3909Fax: +49 202 569 803909E-mail : pasquale.martic@wsw-online.de |

|  |  |  |
| --- | --- | --- |
| Thüringer Netkom GmbHSchwanseestrasse 13D- 99423 WEIMAR | **ELINE** | Mr Mike SickertTel.: +49 3643 21 3001Fax: +49 3643 21 3009E-mail : info@netkom.de |

***Palau / PLW* ADD**

|  |  |  |
| --- | --- | --- |
| Palau Mobile Communications Inc. dba Palau MobileP.O. Box 401461 PDC Bldg. Medalaii Koror PALAU 96940 | **PMCI** | Mr Billy TakamineTel: +680 488 3278 /+680 775 1188E-mail: billy.takamine@gmail.com |

List of International Signalling Point Codes (ISPC)
(According to Recommendation ITU-T Q.708 (03/1999))
(Position on 1 October 2016)

(Annex to ITU Operational Bulletin No. 1109 – 1.X.2016)
(Amendment No. 66)

|  |  |  |
| --- | --- | --- |
| *Country/ Geographical Area* | *Unique name of the signalling point* | *Name of the signalling point operator* |
| *ISPC* | *DEC* |
| **Malaysia SUP** |
| 5-003-1 | 10265 | RSHSGHW01 | Telekom Malaysia Berhad |
| 5-003-2 | 10266 | RCHSGHW01 | Telekom Malaysia Berhad |
| 5-003-3 | 10267 | KLJSCHW01 | Telekom Malaysia Berhad |
| 5-005-0 | 10280 | KT1 | Digi Telecommunications Sdn Bhd |
| 5-006-0 | 10288 | STI | Digi Telecommunications Sdn Bhd |
| 5-006-1 | 10289 | DTI2 | Digi Telecommunications Sdn Bhd |
| 5-006-4 | 10292 | Time ISC (PJ) | TT dotcom Sdn Bhd |
| 5-007-0 | 10296 | TM IGWKL7 | Telekom Malaysia Berhad |
| 5-007-1 | 10297 | Skudai DTS | Telekom Malaysia Berhad |
| 5-007-4 | 10300 | TM IGWKL8 | Telekom Malaysia Berhad |
| 5-009-7 | 10319 | SCSGHWO1 | Telekom Malaysia Berhad |
| **Malaysia ADD** |
| 5-007-4 | 10300 | vSPSSH1 | Digi Telecommunications Sdn Bhd |
| 5-007-5 | 10301 | vSPSSK1 | Digi Telecommunications Sdn Bhd |
| 5-007-6 | 10302 | STHSH1 | Digi Telecommunications Sdn Bhd |
| 5-007-7 | 10303 | STHSK1 | Digi Telecommunications Sdn Bhd |
| **Malaysia LIR** |
| 5-003-7 | 10271 | REDtone ISC AIMS-MY | Redtone Engineering & Network Services Sdn Bhd |
| 5-008-4 | 10308 | STHTC | U Mobile Sdn Bhd |
| 5-009-2 | 10314 | STKPA | U Mobile Sdn Bhd |
| 5-009-4 | 10316 | IGKPA | U Mobile Sdn Bhd |
| **Spain SUP** |
| 2-030-2 | 4338 | Madrid-Delicias | Telefónica Móviles España, S.A.U. |
| 2-030-3 | 4339 | Madrid-Simancas | Telefónica Móviles España, S.A.U. |
| 2-030-4 | 4340 | Barcelona-Sta. Coloma | Telefónica Móviles España, S.A.U. |
| 2-030-5 | 4341 | Barcelona-Mercaders | Telefónica Móviles España, S.A.U. |
| **United States SUP** |
| 3-050-4 | 6548 | Fort Lauderdale, FL | First Point Telecom |
| **United States ADD** |
| 3-020-2 | 6306 | Harrisburg (1), PA | Limitless Mobile, LLC |
| 3-022-7 | 6327 | Harrisburg (2), PA | Limitless Mobile, LLC |
| 3-028-3 | 6371 | Miami, FL | Latam Telecommunications, L.L.C. |
| 3-045-4 | 6508 | Dallas, TX | Latam Telecommunications, L.L.C. |
| 3-050-4 | 6548 | Harrisburg (3), PA | Limitless Mobile, LLC |

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

ISPC: International Signalling Point Codes.

 Codes de points sémaphores internationaux (CPSI).

 Códigos de puntos de señalización internacional (CPSI).

1. Information published upon request of Azerbaijan. This does not imply the expression of any opinion on the part of ITU or its secretariat on the status of these territories. [↑](#footnote-ref-1)