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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

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

Note from TSB

Identification codes for International Mobile Networks

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

<i>Network</i>	<i>Mobile Country Code (MCC) and Mobile Network Code (MNC)</i>	<i>Date of assignment</i>
AST & Science, LLC (AST SpaceMobile)	901 57	30.1.2026

Telephone Service (Recommendation ITU-T E.164)

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

Mongolia (country code +976)

Communication of 28.I.2026:

The *Communications Regulatory Commission of Mongolia*, Ulaanbaatar, announces the following updated National Numbering Plan of Mongolia.

*Description of introduction of new resource for
national E.164 numbering plan for country code +976*

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	Date of introduction
	Maximum length	Minimum length		
50500000 – 50999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	27.02.2025
55500000 – 55999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	27.02.2025
50000000 – 50499999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	27.02.2025
55000000 – 55499999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	27.02.2025
72040000 – 72049999 72140000 – 72149999 72240000 – 72249999 72340000 – 72349999 72400000 – 72409999 72540000 – 72549999 72640000 – 72649999 72740000 – 72749999 72840000 – 72849999 72940000 – 72949999	8	8	VoIP Service Operator: ONLIME NETWORK – Mongolia	27.02.2025
87000000 – 87099999 87100000 – 87119999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	16.06.2025
26000000 – 26999999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	08.07.2025
21300000 – 21399999 21450000 – 21459999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	30.07.2025
79000000 – 79009999 79090000 – 79099999 79100000 – 79109999 79110000 – 79119999	8	8	VoIP Service Operator: TELCO - Mongolia	19.08.2025

*Description of withdrawn number resources (Returned by a Mobile Network Operator)
for national E.164 numbering plan for country code +976*

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	Date of withdrawal
	Maximum length	Minimum length		
60510000 – 60599999 60710000 – 60799999 60800000 – 60899999 60900000 – 60999999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	29.11.2024
66200000 – 66299999 66300000 – 66399999 66400000 – 66499999 66500000 – 66599999 66700000 – 66799999 66800000 – 66899999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	29.11.2024
81110000 – 81119999 81660000 – 81669999 81880000 – 81889999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	29.11.2024
78000000 – 78099999	8	8	VoIP Service Operator: GMOBILENET - Mongolia	03.02.2025
98200000 – 98299999 98300000 – 98399999 98400000 – 98499999 98500000 – 98599999 98600000 – 98699999 98700000 – 98799999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	16.06.2025
93200000 – 93299999 93300000 – 93399999 93400000 – 93499999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	16.06.2025

*Presentation of national ITU-T E.164 numbering plan
for country code +976*

- a) Overview:
The minimum number length (excluding the country code) is 8 digits.
The maximum number length (excluding the country code) is 8 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): <https://www.crc.gov.mn/harilcaa-holboony-jlchilgee/dugaarlalt-2/sulzeenii-dugaarlalt>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): n/a
- 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		
99000000 – 99999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	
95000000 – 95999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	
94000000 – 94999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	
85000000 – 85999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	
50500000 – 50999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	
55500000 – 55999999	8	8	Mobile Telephone Service Operator: MOBICOM - Mongolia	
91000000 – 91999999	8	8	Mobile Telephone Service Operator: SKYTEL - Mongolia	
90000000 – 90999999	8	8	Mobile Telephone Service Operator: SKYTEL - Mongolia	
96000000 – 96999999	8	8	Mobile Telephone Service Operator: SKYTEL - Mongolia	
69000000 – 69099999 69600000 – 69699999 69900000 – 69999999	8	8	Mobile Telephone Service Operator: Skytel - Mongolia	
88000000 – 88999999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	
86000000 – 86999999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	
80000000 – 80999999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	
89000000 – 89999999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	
50000000 – 50499999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	
55000000 – 55499999	8	8	Mobile Telephone Service Operator: UNITEL - Mongolia	
98000000 – 98199999 98800000 – 98999999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
93000000 – 93199999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
97000000 – 97199999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	

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		
83000000 – 83199999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
87000000 – 87099999 87100000 – 87119999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
60000000 – 60499999 60500000 – 60509999 60600000 – 60699999 60700000 – 60709999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	
66000000 – 66099999 66100000 – 66199999 66600000 – 66699999 66900000 – 66999999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	
81810000 – 81819999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	
11 300000 – 11 309999 11 310000 – 11 319999 11 320000 – 11 329999 11 330000 – 11 339999 11 340000 – 11 349999 11 350000 – 11 359999 11 360000 – 11 369999 11 370000 – 11 379999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	Going forward, these number ranges will be migrated to the 21-series numbers listed below. Upon completion of the full migration process, these number ranges will be withdrawn from service.
11 450000 – 11 459999 11 460000 – 11 469999 11 480000 – 11 489999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
21300000 – 21399999 21450000 – 21459999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
26000000 – 26999999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70000000 – 70009999 70040000 – 70049999 70070000 – 70079999 70080000 – 70089999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70100000 – 70199999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70210000 – 70219999 70220000 – 70229999 70230000 – 70239999 70270000 – 70279999 70280000 – 70289999 70290000 – 70299999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	

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		
70320000 – 70329999 70330000 – 70339999 70340000 – 70349999 70350000 – 70359999 70360000 – 70369999 70370000 – 70379999 70380000 – 70389999 70390000 – 70399999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70400000 – 70409999 70420000 – 70429999 70430000 – 70439999 70440000 – 70449999 70450000 – 70459999 70460000 – 70469999 70480000 – 70489999 70490000 – 70499999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70500000 – 70509999 70510000 – 70519999 70520000 – 70529999 70530000 – 70539999 70540000 – 70549999 70550000 – 70559999 70560000 – 70569999 70580000 – 70589999 70590000 – 70599999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70700000 – 70709999 70770000 – 70779999 70780000 – 70789999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70800000 – 70809999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
71280000 – 71289999	8	8	Fixed Telephone Service Operator: MONGOLIA TELECOM COMPANY - Mongolia	

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		
72000000 – 72009999 72010000 – 72019999 72020000 – 72029999 72040000 – 72049999 72100000 – 72109999 72110000 – 72119999 72120000 – 72129999 72130000 – 72139999 72140000 – 72149999 72200000 – 72209999 72220000 – 72229999 72230000 – 72239999 72240000 – 72249999 72270000 – 72279999 72300000 – 72309999 72320000 – 72329999 72330000 – 72339999 72340000 – 72349999 72400000 – 72409999 72440000 – 72449999 72500000 – 72509999 72520000 – 72529999 72540000 – 72549999 72550000 – 72559999 72640000 – 72649999 72660000 – 72669999 72700000 – 72709999 72720000 – 72729999 72740000 – 72749999 72770000 – 72779999 72820000 – 72829999 72840000 – 72849999 72880000 – 72889999 72940000 – 72949999 72990000 – 72999999	8	8	VoIP Service Operator: ONLINE NETWORK - Mongolia	
75750000 – 75759999 75850000 – 75859999 75950000 – 75959999 75550000 – 75559999 75770000 – 75779999 75110000 – 75119999 75100000 – 75109999 75000000 – 75009999 75050000 – 75059999 75070000 – 75079999 75090000 – 75099999 75150000 – 75159999 75330000 – 75339999 75350000 – 75359999 75570000 – 75579999 75700000 – 75709999 75880000 – 75889999 75990000 – 75999999	8	8	VoIP Service Operator: MOBINET - Mongolia	

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		
76000000 – 76199999 76600000 – 76799999	8	8	VoIP Service Operator: SKYMEDIA - Mongolia	
77000000 – 77999999	8	8	Fixed and VoIP Telephone Service Operator: UNIVISION - Mongolia	
78100000 – 78199999	8	8	VoIP Service Operator: GMOBILENET - Mongolia	
71000000 – 71009999	8	8	VoIP Service Operator: MONVSAT NETWORK - Mongolia	
79000000 – 79009999 79090000 – 79099999 79100000 – 79109999 79110000 – 79119999	8	8	VoIP Service Operator: TELCO - Mongolia	

Contact:

Communications Regulatory Commission of Mongolia
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URL: www.crc.gov.mn

Suriname (country code +597)

Communication of 30.I.2026:

The *Telecommunications Authority Suriname (TAS)*, Paramaribo, announces the updates to the numbering plan in Suriname. The following number series have been assigned to the Surinamese mobile operators:

Description of introduction of new resource for national numbering plan for country code +597

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	Date of introduction
	Maximum length	Minimum length		
601XXXXX	8	8	Non- geographic – IOT – Telesur	4.IX.2024
91XXXXX	7	7	Non- geographic – VoIP – Digicel Suriname	14.X.2024

The international dialing format is +597 601XXXXX and +597 91XXXXX.

The complete list of national numbering plan for Suriname is as follows:

Presentation of E.164 National numbering for country code +597

e) Overview:

The minimum length (excluding the country code) is 6 digits.

The maximum length (excluding the country code) is 8 digits.

f) Detail of numbering scheme:

International dialing format

Mobile: +597 XXXXXXXX

Fixed: +597 XXXXXX

Voip:+597 XXXXXX(X) (6 digits and 7 digits)

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		
1XX(X)	4	3	Non-geographic	Abbreviated numbers
21 0000 - 21 9999	6	6	Geographic number West Suriname	Telesur N.V.
22 0000 - 22 9999	6	6	Geographic number West Suriname	Telesur N.V.
23 0000 - 23 9999	6	6	Geographic number West Suriname	Telesur N.V.
30 0000 - 30 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.
31 0000 - 31 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.
32 0000 - 32 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.
33 0000 - 33 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.

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		
34 0000 - 34 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.
35 0000 - 35 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.
36 0000 - 36 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.
37 0000 - 37 9999	6	6	Geographic number Mid and East Suriname	Telesur N.V.
40 0000 - 49 9999	6	6	Geographic number Paramaribo (Capital city)	Telesur N.V.
52 0000 - 52 9999	6	6	Geographic number Paramaribo (Capital city)	Telesur N.V.
54 0000 - 54 9999	6	6	Geographic number Paramaribo (Capital city)	Telesur N.V.
55 0000 - 55 9999	6	6	Geographic number Paramaribo (Capital city)	Telesur N.V.
56 0000 - 56 9999	6	6	Geographic number Paramaribo (Capital city)	Telesur N.V.
57 0000 - 57 9999	6	6	Geographic number Paramaribo (Capital city)	Telesur N.V.
58 0000 - 58 9999	6	6	Geographic number Paramaribo (Capital city)	Telesur N.V.
60 100 000 - 60 199 999	8	8	Non-geographic	IOT - Telesur N.V.
71 00000 - 71 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Digicel Suriname N.V.
72 00000 - 72 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Digicel Suriname N.V.
74 00000 - 74 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Digicel Suriname N.V.
75 00000 - 75 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
77 00000 - 77 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
81 00000 - 81 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Digicel Suriname N.V.
82 00000 - 82 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Digicel Suriname N.V.
83 00000 - 83 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Digicel Suriname N.V.

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		
84 00000 - 84 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
85 00000 - 85 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
86 00000 - 86 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
87 00000 - 87 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
88 00000 - 88 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
89 00000 - 89 99999	7	7	Non-geographic number	Mobile (GSM) telephony services - Telesur
91XXXXX	7	7	Non-geographic	Voip-Digicel Suriname N.V.

Contact:

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Service Restrictions

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

<i>Country/geographical area</i>	<i>OB</i>
Seychelles	1006 (p.13)
Slovakia	1007 (p.12)
Malaysia	1013 (p.5)
Thailand	1034 (p.5)
São Tomé and Príncipe	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 for the International Telecommunication Charge Card (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. 28)

Japan **ADD**

<i>Country/ Geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Japan	Common Creation Co., Ltd. 2-6-11 Daimyo, Chuo-ku, Fukuoka City, Fukuoka Prefecture, Fukuoka Growth Next SO-10	89 81 19	Masaki Yamamoto 2-6-11 Daimyo, Chuo-ku, Fukuoka City, Fukuoka Prefecture, Fukuoka Growth Next SO-10 Tel: +81 80 3946 3029 E-mail: sim@common-creation.com	1.II.2026
Japan	OPTAGE Inc. OPTAGE BLDG. 2-1-5- Shiromi, Chuo-ku OSAKA, 540-8622	89 81 21	Mobile Business Strategy Department Mobile Business Division OPTAGE BLDG, 19F 2-1-5- Shiromi, Chuo-ku OSAKA, 540-8622 Fax: +81 6 7501 0603 Tel: +81 6 7501 0864 E-mail: mineo-relations@optage.co.jp	1.V.2026

**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. 50

<i>Country / Geographical area</i>	
<i>MCC + MNC</i>	<i>Operator / Network</i>
International Mobile, shared code ADD	
901 57	AST & Science, LLC (AST SpaceMobile)

MCC: Mobile Country Code

MNC: Mobile Network Code

**List of International Signalling Point Codes (ISPC)
(According to Recommendation ITU-T Q.708 (03/1999))
- Position on 01 July 2024 -**

Annex to ITU Operational Bulletin No. 1295 – 1.VII.2024

Amendment No. 31

<i>Country / Geographical area</i>		<i>Unique name of the signalling point</i>	<i>Name of the signalling point operator</i>
<i>ISPC</i>	<i>DEC</i>		
Estonia ADD			
3-244-1	8097	TLQ1	TELIQON COMMUNICATIONS OÜ
Switzerland ADD			
7-247-2	16314	Solothurn	BSE Software GmbH

ISPC: International Signalling Point Codes.

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), 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.I.2026, the following countries/geographical areas have updated their national numbering plan on our site:

<i>Country/ Geographical area</i>	<i>Country Code (CC)</i>
China Telecommunications Corporation Satellite Communications Branch	+882 52
Malta	+356