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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

Approval and deletion of ITU-T Recommendations

Approved Recommendations:

By [AAP-28](#), 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 F.780.6 \(12/2025\)](#): Requirements for colorimetry for telemedicine systems using ultra-high definition imaging
- [ITU-T G.781 \(01/2026\)](#): Synchronization layer functions for frequency synchronization based on the physical layer
- [ITU-T G.8275 \(01/2026\)](#): Common aspects of PTP profiles for phase/time synchronization
- [ITU-T H.265 \(V11\) \(01/2026\)](#): High efficiency video coding
- [ITU-T H.266 \(V4\) \(01/2026\)](#): Versatile video coding
- [ITU-T H.266.1 \(V3\) \(01/2026\)](#): Conformance specification for ITU-T H.266 versatile video coding
- [ITU-T H.274 \(V4\) \(01/2026\)](#): Versatile supplemental enhancement information messages for coded video bitstreams
- [ITU-T Q.3065 \(01/2026\)](#): Signalling requirements and data models for service function chaining orchestration based on SRv6
- [ITU-T Q.3066 \(01/2026\)](#): Principles for detection and mitigation of signalling attacks in telecommunication networks
- [ITU-T Q.3724 \(01/2026\)](#): Signalling requirements for intelligent control of the cloud-network-converged network gateway
- [ITU-T Q.3744 \(01/2026\)](#): Signalling requirements for subscriber SLA-based virtual Broadband Network Gateway
- [ITU-T Q.3918 \(01/2026\)](#): Requirements and Reference Model of minimum monitoring parameter set generation of multi-modality communication services in Digital Twin Network
- [ITU-T Q.3919 \(01/2026\)](#): Requirements and reference model of resource integration and protocol independent methods for source routing measurements
- [ITU-T Q.3921 \(01/2026\)](#): Test framework for software-defined networking multi-controller inter-networking using communication segment
- [ITU-T Q.4080 \(01/2026\)](#): Framework for testing and monitoring internet of things devices and networks using technical requirements from manufacturer usage description
- [ITU-T Q.4081 \(01/2026\)](#): Methods and metrics for monitoring Machine Learning/Artificial Intelligence in future networks including IMT-2020
- [ITU-T Q.4082 \(01/2026\)](#): Testing requirements for deep packet inspection device
- [ITU-T Q.4106 \(01/2026\)](#): Hybrid peer-to-peer (P2P) communications: Service framework
- [ITU-T Q.4165 \(01/2026\)](#): Quantum key distribution network interworking - Protocol framework
- [ITU-T Q.5014 \(01/2026\)](#): Signalling and Protocol for distributed core network in future network
- [ITU-T Q.5016 \(01/2026\)](#): Signalling architecture of fixed, mobile and satellite convergence for IMT-2020 networks and beyond
- [ITU-T Q.5034 \(01/2026\)](#): Protocol for supporting integrated resource scheduling and orchestration for future network including IMT-2020 networks
- [ITU-T Q.5035 \(01/2026\)](#): Protocol Framework for IMT-2020 network interconnection with IMS
- [ITU-T Q.5037 \(01/2026\)](#): Data management interfaces in educational robot system with intelligent edge computing
- [ITU-T T.840.2 \(01/2026\)](#): Information technology – JPEG AI learning-based image coding system: Profiling
- [ITU-T T.840.3 \(01/2026\)](#): Information technology – JPEG AI learning-based image coding system: Reference software
- [ITU-T T.840.5 \(01/2026\)](#): Information technology – JPEG AI learning-based image coding system: File format

By TSB Circular [CIR-95](#) of 01 December 2025, it was announced that the following ITU-T Recommendations were approved in accordance with the procedures outlined in Resolution 1:

- [ITU-T Q.5056 \(11/2025\)](#): Framework for combating online multimedia content misappropriation

By TSB Circular [CIR-97](#) of 18 December 2025, it was announced that the following ITU-T Recommendations were approved in accordance with the procedures outlined in Resolution 1:

- [ITU-T X.1062 \(12/2025\)](#): Framework for human capability development in information security
- [ITU-T X.1128 \(12/2025\)](#): Security features to assess mobile terminal security
- [ITU-T X.1129 \(12/2025\)](#): Security guidelines for mobile terminal integrity protection
- [ITU-T X.1130 \(12/2025\)](#): Technical guidelines for detecting malicious activities of mobile applications
- [ITU-T X.1238 \(12/2025\)](#): Guidelines for countering spam over rich communication service (RCS) messaging
- [ITU-T X.1250 \(12/2025\)](#): Baseline capabilities for enhanced identity management and interoperability
- [ITU-T X.1457 \(12/2025\)](#): Security threats and requirements for information recommendation service
- [ITU-T X.1631 \(12/2025\)](#): Information security, cybersecurity and privacy protection – Information security controls based on ISO/IEC 27002 for cloud services
- [ITU-T X.1649 \(12/2025\)](#): Security guidelines for multi-cloud
- [ITU-T X.1753 \(12/2025\)](#): Guidelines for data security using machine learning in big data infrastructure

Deleted Recommendations:

None.

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>
Société française du radiotéléphone (SFR)	901 47	22.XII.2025

Telephone Service (Recommendation ITU-T E.164)

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

Cayman Islands (country code +1 345)

Communication of 23.XII.2025:

The *Utility Regulation and Competition Office (OfReg)*, Grand Cayman, announces the following numbering plan for the Cayman Islands:

Presentation of E.164 National Numbering Plan for country code +1 345, Cayman Islands:

- 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) Detail of numbering scheme:

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		
222	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
232	7	7	Non-geographic – Fixed line	Assigned to Infinity Broadband T/A C3
233	7	7	Non-geographic – Fixed line	Assigned to Infinity Broadband T/A C3
244	7	7	Non-geographic – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow. Used for Government PBX.
266	7	7	Non-geographic – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow.
321-329	7	7	Non-geographic – mobile services	Assigned to Digicel Cayman Ltd.
333	7	7	Non-geographic – Fixed line	Assigned to Infinity Broadband T/A C3
412-416	7	7	Non-geographic – mobile services	Assigned to Paradise Mobile Ltd, effective 9 th March 2026
420-424	7	7	Non-geographic – mobile services	Assigned to Digicel Cayman Ltd.
444	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
516	7	7	Non-geographic – mobile services	Assigned to Digicel Cayman Ltd.
517	7	7	Non-geographic – mobile services	Assigned to Digicel Cayman Ltd.
525-527	7	7	Non-geographic – mobile services	Assigned to Digicel Cayman Ltd.

<i>NDC (national destination code) or leading digits of N(S)N (national (significant) number)</i>	<i>N(S)N number length</i>		<i>Usage of E.164 number</i>	<i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
546-550	7	7	Non-geographic – mobile services	Assigned to Digicel Cayman Ltd.
623	7	7	Non-geographic – fixed line	Assigned to Digicel Cayman Ltd.
638	7	7	Non-geographic – fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow, *7873 & *4638 used for Internet service.
640	7	7	Non-geographic – fixed line	Assigned to Digicel Cayman Ltd.
649	7	7	Non-geographic – fixed line	Assigned to Digicel Cayman Ltd.
730	7	7	Non-geographic – fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow for internal use only.
743	7	7	Non-geographic – fixed line	Assigned to WestTel Ltd T/A Logic
745	7	7	Non-geographic – fixed line	Assigned to WestTel Ltd T/A Logic
746	7	7	Non-geographic – fixed line	Assigned to WestTel Ltd T/A Logic
747	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
749	7	7	Non-geographic – fixed line	Assigned to WestTel Ltd T/A Logic
766	7	7	Non-geographic – fixed line	Assigned to WestTel Ltd T/A Logic
767			Reserved	Reserved for use with LNP
768-769	7	7	Non-geographic – fixed line	Assigned to WestTel Ltd T/A Logic
777	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
800	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow, national use only.
814-815	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow, DID service
825-826	7	7	Non-geographic – mobile services	Assigned to WestTel Ltd T/A Logic
848-849	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
888	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow

<i>NDC (national destination code) or leading digits of N(S)N (national (significant) number)</i>	<i>N(S)N number length</i>		<i>Usage of E.164 number</i>	<i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
914	7	7	Non-geographic number – Fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow, DID service
916-917	7	7	Non-geographic number – mobile services	Assigned to Cable & Wireless (CI) Ltd T/A Flow
919	7	7	Non-geographic number – mobile services, reserved for TLDNs	Assigned to Cable & Wireless (CI) Ltd T/A Flow
922-929	7	7	Non-geographic number – mobile services	Assigned to Cable & Wireless (CI) Ltd T/A Flow
930	7	7	Non-geographic number – mobile services	Assigned to Cable & Wireless (CI) Ltd T/A Flow
936-939	7	7	Non-geographic number – mobile services	Assigned to Cable & Wireless (CI) Ltd T/A Flow
940	7	7	Non-geographic number – fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
943	7	7	Non-geographic number – fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
945-949	7	7	Non-geographic number – fixed line	Assigned to Cable & Wireless (CI) Ltd T/A Flow
976	7	7	Non-geographic number – premium services	Assigned to Cable & Wireless (CI) Ltd T/A Flow
990	7	7	Non-geographic number – mobile services	Assigned to Cable & Wireless (CI) Ltd T/A Flow
995	7	7	Non-dialable, national stop line allocation	Assigned to Cable & Wireless (CI) Ltd T/A Flow

Contact:

Numbering department
 Utility Regulation and Competition Office (OfReg)
 PO Box 10189
 Grand Cayman, KY1-1002
 Cayman Islands
 Tel.: +1 345 946 4282
 Fax: +1 345 945 8284
 E-mail: ict@ofreg.ky
 URL: www.ofreg.ky

Denmark (country code +45)

Communication of 9.I.2026:

The *Agency for Digital Government*, Copenhagen, announces the following updates to the national numbering plan of Denmark:

- Withdrawals

Type	Numbering resource	Provider	Date of withdrawal
Fixed communication	66809fgh; 66803fgh; 66807fgh; 66801fgh; 66802fgh	FONET A/S	29 August 2025
	78108fgh	Ipvision A/S	30 September 2025
	96675fgh; 45264fgh; 55503fgh; 55504fgh; 38833fgh; 79122fgh; 47799fgh; 79790fgh; 79791fgh; 79792fgh; 79793fgh; 79794fgh; 79795fgh; 79799fgh; 45475fgh; 43828fgh; 46776fgh; 63335fgh; 63356fgh; 39471fgh	TDC Net A/S	30 September 2025
	3236efgh	BICS SA	10 December 2025
	69899fgh	Thyfon A/S	31 December 2025

Type	Numbering resource	Provider	Date of withdrawal
Mobile communication	91309fgh; 93752fgh; 93753fgh	Greenwave Mobile IoT ApS	30 September 2025
	54360fgh; 54361fgh; 54362fgh	Firstcom Europe A/S	01 December 2025
	5435efgh	Firstcom Europe A/S	15 December 2025
	81375fgh	Monty UK Global Limited	31 December 2025
	9272efgh	Thyfon A/S	31 December 2025

Type	Numbering resource	Provider	Date of withdrawal
MNC	MNC14	Monty UK Global Limited	31 December 2025

Type	Numbering resource	Provider	Date of withdrawal
3 digit short code	118	Nuuday A/S	31 December 2025

- Assignments

Type	Numbering resource	Provider	Date of assignment
Fixed communication	43337fgh	IP Group A/S	11 July 2025
	43852fgh	IPNORDIC A/S	17 July 2025
	96857fgh	Telenor A/S	25 August 2025
	78108fgh	Ipvision A/S	01 October 2025
	39992fgh; 78107fgh	Ipvision A/S	01 October 2025
	65591fgh; 65592fgh; 65593fgh; 65594fgh	TDC Net A/S	28 October 2025

Type	Numbering resource	Provider	Date of assignment
Mobile communication	61210fgh; 61212fgh; 61213fgh; 61214fgh; 61215fgh	Intergo Telecom Ltd	23 July 2025
	3579efgh	Nexcon.io ApS	15 August 2025
	29955fgh	BAWAY Mobile Services OÜ	15 August 2025
	81373fgh	IPNORDIC A/S	22 August 2025
	3578efgh; 3592efgh	XPLORA Technologies ApS	01 September 2025
	91309fgh; 93752fgh; 93753fgh	Link Mobility A/S	01 October 2025
	5561efgh; 5562efgh; 5563efgh; 5564efgh; 5565efgh; 5567efgh; 5568efgh; 5569efgh	Hi3G Denmark ApS	10 October 2025
	3599efgh	Nexcon.io ApS	10 October 2025

Type	Numbering ressource	Provider	Date of assignment
M2M communication	37100733ijkl; 37100734ijkl; 37100735ijkl; 37100736ijkl; 37100737ijkl; 37100738ijkl; 37100739ijkl; 37100740ijkl; 37100741ijkl; 37100742ijkl	Telenor A/S	25 August 2025
	37100850ijkl; 37100851ijkl; 37100852ijkl; 37100853ijkl; 37100854ijkl	Telenor Connexion AB	30 September 2025
	37100743ijkl; 37100744ijkl; 37100745ijkl; 37100746ijkl; 37100747ijkl; 37100748ijkl; 37100749ijkl; 37100750ijkl; 37100751ijkl; 37100752ijkl; 37100753ijkl; 37100754ijkl; 37100755ijkl; 37100756ijkl; 37100757ijkl; 37100758ijkl; 37100759ijkl; 37100760ijkl; 37100761ijkl; 37100762ijkl; 37100763ijkl; 37100764ijkl; 37100765ijkl; 37100766ijkl; 37100767ijkl; 37100768ijkl; 37100769ijkl; 37100770ijkl; 37100771ijkl; 37100772ijkl; 37100773ijkl; 37100774ijkl; 37100775ijkl; 37100776ijkl; 37100777ijkl; 37100778ijkl	Telia Company Danmark A/S	06 October 2025

<i>Type</i>	<i>Numbering resource</i>	<i>Provider</i>	<i>Date of assignment</i>
	37100779ijkl; 37100780ijkl; 37100781ijkl; 37100782ijkl; 37100783ijkl; 37100784ijkl; 37100785ijkl; 37100786ijkl; 37100787ijkl; 37100788ijkl; 37100789ijkl; 37100790ijkl; 37100791ijkl; 37100792ijkl; 37100793ijkl; 37100794ijkl; 37100795ijkl; 37100796ijkl; 37100797ijkl; 37100798ijkl; 37100799ijkl; 37100805ijkl; 37100806ijkl; 37100807ijkl; 37100808ijkl; 37100809ijkl; 37100810ijkl; 37100811ijkl; 37100812ijkl; 37100813ijkl; 37100814ijkl; 37100815ijkl; 37100816ijkl; 37100817ijkl; 37100818ijkl; 37100819ijkl; 37100820ijkl; 37100821ijkl; 37100822ijkl; 37100823ijkl; 37100824ijkl; 37100825ijkl; 37100826ijkl; 37100827ijkl; 37100828ijkl; 37100829ijkl; 37100830ijkl; 37100831ijkl; 37100832ijkl; 37100833ijkl; 37100834ijkl; 37100835ijkl; 37100836ijkl; 37100837ijkl; 37100838ijkl; 37100839ijkl; 37100840ijkl; 37100841ijkl; 37100842ijkl		
	37104200ijkl; 37104201ijkl; 37104202ijkl	Greenwave Mobile IoT ApS	06 October 2025

<i>Type</i>	<i>Numbering resource</i>	<i>Provider</i>	<i>Date of assignment</i>
ISPC	ISPC2-076-0; ISPC2-076-1; ISPC2-076-2	TDC Net A/S	01 July 2025

Contact:

Agency for Digital Government
Landgreven 4
1301 Copenhagen K
Denmark
URL: www.digst.dk

Guyana (country code +592)

Communication of 13.I.2026:

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) Detail of numbering plan:

Fixed Network

<i>National destination code (NXX)</i>	<i>N(S)N number length</i>		<i>Operator/Block assignee</i>	<i>SN range (XXXX)</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
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		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

<i>National destination code (NXX)</i>	<i>N(S)N number length</i>		<i>Operator/Block assignee</i>	<i>SN range (XXXX)</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
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

<i>National destination code (NXX)</i>	<i>N(S)N number length</i>		<i>Operator/Block assignee</i>	<i>SN range (XXXX)</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
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
511	7	7		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

<i>National destination code (NXX)</i>	<i>N(S)N Number length</i>		<i>Operator/Block assignee</i>	<i>SN range (XXXX)</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
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

National destination code (NXX)	N(S)N Number length		Operator/Block assignee	SN range (XXXX)
	Maximum length	Minimum length		
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
723 – 724	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
725 – 726	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
727 – 729	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
730 – 732	7	7	E-Networks Inc.	0000 – 9999
733 – 742	7	7	E-Networks Inc.	0000 – 9999
743 – 750	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
751 – 759	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
760 – 761	7	7	E-Networks Inc.	0000 – 9999
762 – 763	7	7	E-Networks Inc.	0000 – 9999
764	7	7	E-Networks Inc.	0000 – 9999
765	7	7	E-Networks Inc.	0000 - 9999
766	7	7	E-Networks Inc.	0000 - 9999
769 – 770	7	7	U-Mobile (Cellular) 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

Testing Laboratories recognized by ITU

According to the [ITU-T Guideline on "Testing Laboratories recognition procedure" \(2022\)](#) and based on the application and scope of accreditation received on 29 December 2025, the following Testing Laboratory, which fulfils the criteria defined in the clause 9 of the above-mentioned ITU-T Guideline, was registered in the ITU Testing Laboratory Database (<https://itu.int/go/tldb>):

Testing Laboratory	Country	Scope of Accreditation (ITU-T Recommendations)
Guangdong LNP Electrical Testing Technology Co.,Ltd.	China	ITU-T K.20, K.21 and K.44

Any queries can be addressed to conformity@itu.int. More details are available on ITU C&I Portal at: <https://itu.int/go/citest>.

Other communication

Serbia

Communication of 5.I.2026:

On the occasion of the 170th anniversary of Nikola Tesla's birth, the Serbian Administration authorizes radio stations of the Amateur Radio Union of Serbia to use the special call sign **YT170TESLA** from 1 to 31 December 2026.

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. 27)

Sweden LIR

<i>Country/ Geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>
Sweden	Myndigheten för civilt försvar (MCF) 651 81 Karlstad	89 46 59	MCF Switchboard 651 81 Karlstad Sweden Tel.: +46 771 240 240 E-mail: registrator@mcf.se

United States 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>
United States	DataXoom 25 Sundial Ave, Suite 316 MANCHESTER NH 03103	89 1 082	Zak Brickett 25 Sundial Ave, Suite 316 MANCHESTER NH 03103 Tel.: +1 510 474 0044 E-mail: Zak.brickett@dataxoom.com	1.XII.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. 49

<i>Country / Geographical area</i>	
MCC + MNC	Operator / Network
Canada ADD	
302 354	Every-Day Computers Inc.
Canada LIR	
302 490	Freedom Mobile Inc.
302 490	Videotron Ltd.
302 491	Videotron Ltd.
Denmark SUP	
238 14	Monty UK Global Limited
Ireland ADD	
272 27	TP Ireland Operations Limited
Sweden SUP	
240 05	Svenska UMTS-Nät AB
Sweden LIR	
240 20	Sierra Wireless Sweden AB
240 59	Myndigheten för civilt försvar (MCF) – Swedish Civil Defence and Resilience Agency – Used for private network (PPDR network (Rakel G2))
Switzerland SUP	
228 63	Fink Telecom Services
International Mobile, shared code ADD	
901 47	Société française du radiotéléphone (SFR)

MCC: Mobile Country Code
MNC: Mobile Network Code

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.200)

<i>Country or area/ISO code</i>	<i>Company Code</i>	<i>Contact</i>
<i>Company Name/Address</i>	<i>(carrier code)</i>	

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

Carrier1 GmbH
Fritz-Vomfelde-Straße 34
D-40547 DÜSSELDORF

CAR1

Philipp Hoffmann
E-mail: philipp.hoffmann@carrier1.de

JustBolt GmbH
Bahnhofstraße 7
D-29553 BIENENBÜTTEL

BOLT25

Lukas Lange
Tel.: +49 152 01445123
E-mail: lukas.lange@just-bolt.de

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. 30

Country / Geographical area		Unique name of the signalling point	Name of the signalling point operator
ISPC	DEC		
Australia ADD			
5-123-3	11227	Sydney-STP1	Starlink Internet Services Pte. Ltd
5-123-4	11228	Sydney-STP2	Starlink Internet Services Pte. Ltd
5-123-5	11229	Sydney-STP3	Starlink Internet Services Pte. Ltd
5-123-6	11230	Sydney-STP4	Starlink Internet Services Pte. Ltd
Denmark ADD			
2-076-0	4704		TDC Net A/S
2-076-1	4705		TDC Net A/S
2-076-2	4706		TDC Net A/S
Kiribati ADD			
5-100-1	11041	ATHKL_TARAWA_2	Amalgamated Telecom Holdings Kiribati Limited (ATHKL)
Switzerland SUP			
2-059-0	4568	Pratteln	Fink Telecom Services
2-062-4	4596	Pratteln	Fink Telecom Services

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 1.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>
France	+33
Guadeloupe	+590
French Guiana	+594
Martinique	+596
French Departments and Territories in the Indian Ocean	+262
Saint Pierre and Miquelon	+508
Guyana	+592