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Table of Contents

Page

GENERAL INFORMATION

Lists annexed to the ITU Operational Bulletin: <i>Note from TSB</i>	3
Approval and deletion of ITU-T Recommendations.....	4
Telephone Service:	
Ascension (<i>Ascension Island Government, Georgetown</i>).....	5
Malta (<i>Malta Communications Authority (MCA), Floriana</i>)	6
Saint Helena and Tristan da Cunha (<i>Sure South Atlantic Limited, Jamestown</i>)	7
Service Restrictions.....	8
Call-Back and alternative calling procedures (Res. 21 Rev. PP-06).....	8

AMENDMENTS TO SERVICE PUBLICATIONS

List of Ship Stations and Maritime Mobile Service Identity Assignments (List V).....	9
Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions	10
List of ITU Carrier Codes	10
List of International Signalling Point Codes (ISPC)	11
National Numbering Plan	11

<i>Dates of publication of the next Operational Bulletins</i>		<i>Including information received by:</i>
1340	15.V.2026	30.IV.2026
1341	1.VI.2026	15.V.2026
1342	15.VI.2026	29.V.2026
1343	1.VII.2026	15.VI.2026
1344	15.VII.2026	30.VI.2026
1345	1.VIII.2026	15.VII.2026
1346	15.VIII.2026	31.VII.2026
1347	1.IX.2026	14.VIII.2026
1348	15.IX.2026	31.VIII.2026
1349	1.X.2026	15.IX.2026
1350	15.X.2026	30.IX.2026
1351	1.XI.2026	15.X.2026
1352	15.XI.2026	31.X.2026
1353	1.XII.2026	13.XI.2026
1354	15.XII.2026	30.XI.2026
1355	1.I.2027	11.XII.2026

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-34](#), 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 M.3163/F.743.38 \(04/2026\)](#): Generic information model for data asset management
- [ITU-T Y.2352 \(04/2026\)](#): Network capability enhancement for distributed artificial intelligent computing centers in next generation network evolution
- [ITU-T Y.2353 \(04/2026\)](#): Functional architecture of distributed software-defined network intelligence capability enhancement based on distributed ledger technology
- [ITU-T Y.2504 \(04/2026\)](#): Computing power network - Requirements and functional architecture of transaction platform
- [ITU-T Y.3094 \(04/2026\)](#): Digital twin network - General technical requirements of model domain in digital twin layer
- [ITU-T Y.3193 \(04/2026\)](#): Distributed intelligence collaboration for IMT-2020 and beyond
- [ITU-T Y.3227 \(04/2026\)](#): Fixed, mobile and satellite convergence - Multi-path transmission control for IMT-2020 networks and beyond
- [ITU-T Y.3228 \(04/2026\)](#): Fixed, mobile and satellite convergence - Dedicated networks for IMT-2020 networks and beyond
- [ITU-T Y.3229 \(04/2026\)](#): Fixed, mobile and satellite convergence - Enhanced architecture for IMT-2020 networks and beyond in support of integrated user-centric service units
- [ITU-T Y.3230 \(04/2026\)](#): Fixed, mobile and satellite convergence - QoS assurance requirements and framework for IMT-2020 networks and beyond
- [ITU-T Y.3328 \(04/2026\)](#): Information-centric networking in networks beyond IMT-2020 - Requirements and functional framework of ICN-enabled user plane
- [ITU-T Y.3329 \(04/2026\)](#): Requirements and capability framework of IMT-2020 networks and beyond from the energy efficiency perspective
- [ITU-T Y.3441 \(04/2026\)](#): QoS requirements and framework for deterministic communication services enabled by machine learning based joint resource scheduling
- [ITU-T Y.3510 \(04/2026\)](#): Cloud computing infrastructure requirements
- [ITU-T Y.3534 \(04/2026\)](#): Cloud computing - Functional requirements of function as a service
- [ITU-T Y.3541 \(04/2026\)](#): Edge computing - Functional requirements of edge computing service
- [ITU-T Y.3558 \(04/2026\)](#): Cloud computing - Functional architecture of container management in inter-cloud
- [ITU-T Y.3559 \(04/2026\)](#): Cloud computing - Functional architecture for container and container management
- [ITU-T Y.3560 \(04/2026\)](#): Cloud computing - Framework and functional requirements of resource scheduling among multiple cloud service providers
- [ITU-T Y.3662 \(04/2026\)](#): Big data driven networking- Data transmission mechanism
- [ITU-T Y.3682 \(04/2026\)](#): Functional architecture of human-like networking
- [ITU-T Y.3823 \(04/2026\)](#): Quantum key distribution networks - Allocation of the end-to-end quality of service
- [ITU-T Y.3835 \(04/2026\)](#): Integration of quantum key distribution network and user network supporting end-to-end modern cryptography services - functional architecture for quality of service assurance

Deleted Recommendations:

None.

Telephone Service (Recommendation ITU-T E.164)

See URL: www.itu.int/itu-t/nnp

Ascension (country code +247)

Communication of 01.IV.2026:

The *Ascension Island Government*, Georgetown, announces the following updated National Numbering Plan of Ascension (country code +247):

As from 1 March 2026, the length of all +247 numbers has increased to a uniform 11 digits (including the country code +247) to ensure compliance with international numbering formats. The digits '247' have been inserted as a prefix at the beginning of the subscriber number for all numbers from the +247 national numbering plan (Geographic, Mobile and Non-geographic numbers). For example, a number that was previously +247 4XXXX is now +247 247 4XXXX.

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) Detail of numbering scheme:

<i>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>		
247 4XXXX	8	8	Mobile services	
247 5XXXX	8	8	Non-geographic	
247 62XXX	8	8	Geographic	US Base
247 63XXX	8	8	Geographic	Travellers Hill & Airhead
247 64XXX	8	8	Geographic	Two Boats
247 66XXX	8	8	Geographic	Georgetown
247 67XXX	8	8	Geographic	Georgetown

All Administrations and Recognized Operating Agencies (ROAs) are kindly requested to initiate the programming of the above changes into their switches, and to ensure connectivity with Ascension (country code +247) by routing the traffic via EssexTel.

Contact:

Ascension Island Government
GEORGETOWN
Ascension, South Atlantic
E-mail: aigenquiries@ascension.gov.ac

Malta (country code +356)

Communication of 8.IV.2026:

The *Malta Communications Authority (MCA)*, Floriana, announces an update of the National Numbering Plan (NNP) of Malta. The main numbering ranges are:

<i>Service</i>	<i>Operator</i>	<i>Numbering Ranges</i>
Fixed	GO	2100 – 2399 XXXX 2500 – 2599 XXXX
	Melita	2600 – 2609 XXXX 2700 – 2799 XXXX 2010 – 2018 XXXX 2060 XXXX 2065 XXXX
	Vanilla	2031 – 2034 XXXX 2069 XXXX
	Epic	2090 – 2099 XXXX
Mobile	GO Mobile	7900 – 7999 XXXX 9889 XXXX 7210 XXXX
	Epic	9900 – 9999 XXXX 9696 XXXX 9897 XXXX 9210 – 9211 XXXX 9231 XXXX
	Melita Mobile	7700 – 7799 XXXX 9811 – 9813 XXXX
M2M/IoT Connectivity Services and other Non-Interpersonal Communications Services	Melita	40001 – 40051 XXXXX 40060 – 40069 XXXXX 40080 – 40089 XXXXX
	GO	40079 XXXXX
	Epic	40099 XXXXX

All Administrations and Recognized Operating Agencies (ROAs) are requested to urgently programme their switches to enable immediate access to these numbering ranges. Furthermore, the National Numbering Plan is updated in real-time and is made available on the MCA website at the following link:

<https://www.mca.org.mt/regulatory/numbering/numbering-plans>.

Contact:

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URL: www.mca.org.mt

Saint Helena and Tristan da Cunha (country code +290)

Communication of 01.IV.2026:

The *Sure South Atlantic Limited*, Jamestown, announces the following updated numbering plan for Saint Helena and Tristan da Cunha which will become effective from 1 August 2015:

International prefix: 00
 St Helena country code: 290
 National number range: 5 digits

<i>Format of Subscriber Number</i>	<i>Remarks</i>
1XX – 19XX	PSTN Service Numbers
9XX	Emergency Services
20XXX	PSTN Services
21XXX	PSTN Services
22XXX	PSTN Services
23XXX	PSTN Services
24XXX	PSTN Services
25XXX	PSTN Services
260XX – 261XX	Information Service
262XX	Voice Messaging
263XX	Flexible Access
264XX	PSTN Services
265XX – 269XX	PSTN Services
270XX – 271XX	PSTN Services
272XX – 279XX	PSTN Services
28XXX	PSTN Services
29XXX	PSTN Services
3XXXX	Reserved for future Telephone Services
4XXXX	Reserved for future Telephone Services
5XXXX	Mobile Services
6XXXX	Mobile Services
7XXXX	Reserved for future Telephone Services
80XX – 89XX	Tristan Da Cunha Telephone Services

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 Ship Stations and Maritime Mobile Service Identity Assignments (List V) Edition of 2025

Section VI

REP

- GR01** ORBIT-MARITEL, 6 Astiggos, Karaiskaki Square, 18531 Piraeus, Greece,
E-mail: panagiotis.parousis@orbyt-maritel.com,
Tel: +30 210 7007600, +30 210 7007624,
Contact Person: Mr. Panagiotis Parousis.

**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. 55

<i>Country/Geographical area</i>	
<i>MCC + MNC</i>	<i>Operator / Network</i>
Canada SUP	
302 151	Cogeco Connexion Inc.
302 152	Cogeco Connexion Inc.
302 160	Sugar Mobile Inc.
Canada ADD	
302 480	SSi Connexions Inc.
Canada LIR	
302 480	SSi Micro Ltd.

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. 205

<i>Country or area/ISO code Company Name/Address</i>	<i>Company Code (carrier code)</i>	<i>Contact</i>
Germany (Federal Republic of) / DEU	ADD	
Aircall SAS 11-15 rue Saint Georges F-75009 PARIS Frankreich	AIRCAL	Alain Bensimon Tel.: +1 941 726 3385 E-mail: telcoupdates@aircall.io

**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. 36

<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>		
South Africa ADD			
6-113-3	13195	GQvSTP	MTN Pty Ltd
United States ADD			
3-187-3	7643	Jacksonville Beach, FL	Latam Telecommunications, L.L.C.
3-203-0	7768	Jacksonville Beach, FL	Latam Telecommunications, L.L.C.

ISPC: International Signalling Point Codes.

**National Numbering Plan
(According to Recommendation ITU-T E.129 (01/2013))**

See URL: www.itu.int/itu-t/np

Administrations are requested to notify ITU about their national numbering plan changes, or to give an explanation on their webpage concerning the national numbering plan as well as their contact points, so that the information, which will be made available freely to all administrations/ROAs and service providers, can be posted on the ITU-T website.

For their numbering website, or when sending their information to ITU/TSB (e-mail: tsbtson@itu.int), administrations are kindly requested to use the format as explained in Recommendation ITU-T E.129. They are reminded that they will be responsible for the timely update of this information.

From 1.IV.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>
Hungary	+36