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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 5211
Fax: +41 22 730 5853
E-mail: tsbmail@itu.int / tsbtson@itu.int

Radiocommunication Bureau (BR)
Tel: +41 22 730 5560
Fax: +41 22 730 5785
E-mail: brmail@itu.int

Table of Contents

	<i>Page</i>
GENERAL INFORMATION	
Lists annexed to the ITU Operational Bulletin: <i>Note from TSB</i>	3
Approval of ITU-T Recommendations	4
Telephone Service:	
Burkina Faso (<i>Autorité de Régulation des Communications Electroniques et des Postes (ARCEP), Ouagadougou</i>)	5
Gibraltar (<i>Gibraltar Regulatory Authority</i>)	6
Mongolia (<i>Communications Regulatory Commission of Mongolia, Ulaanbaatar</i>)	7
Uganda (<i>Uganda Communications Commission (UCC), Kampala</i>).....	10
Service Restrictions	13
Call-Back and alternative calling procedures (Res. 21 Rev. PP-06)	13
AMENDMENTS TO SERVICE PUBLICATIONS	
List of Ship Stations and Maritime Mobile Service Identity Assignments (List V)	14
Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions	15
List of ITU Carrier Codes.....	15
List of International Signalling Point Codes (ISPC)	16
National Numbering Plan	16

<i>Dates of publication of the next Operational Bulletins</i>		<i>Including information received by:</i>
1270	15.VI.2023	1.VI.2023
1271	1.VII.2023	15.VI.2023
1272	15.VII.2023	30.VI.2023
1273	1.VIII.2023	14.VII.2023
1274	15.VIII.2023	28.VII.2023
1275	1.IX.2023	11.VIII.2023
1276	15.IX.2023	31.VIII.2023
1277	1.X.2023	15.IX.2023
1278	15.X.2023	29.IX.2023
1279	1.XI.2023	13.X.2023
1280	15.XI.2023	1.XI.2023
1281	1.XII.2023	15.XI.2023
1282	15.XII.2023	30.XI.2023
1283	1.I.2024	8.XII.2023

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.

- 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)
- 1199 List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 July 2020)
- 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)
- 1125 List of Signalling Area/Network Codes (SANC) (Complement to Recommendation ITU-T Q.708 (03/1999)) (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)
- 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)
- 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 (03/1998)) (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 of ITU-T 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 Y.2345 (05/2023): Scenarios and requirements of network resource sharing based on distributed ledger technology
- ITU-T Y.3117 (2022) Cor. 1 (05/2023)
- ITU-T Y.3122 (05/2023): Quality of service assurance requirements and framework for smart grid supported by IMT-2020 and beyond
- ITU-T Y.3123 (05/2023): Framework of edge computing capability exposure for IMT-2020 networks and beyond
- ITU-T Y.3160 (05/2023): Architectural framework of end-to-end service level objective guarantee for future networks including IMT-2020
- ITU-T Y.3202 (05/2023): Fixed, mobile and satellite convergence - Mobility management for IMT-2020 networks and beyond
- ITU-T Y.3203 (05/2023): Fixed, mobile and satellite convergence - Connection management for IMT-2020 networks and beyond
- ITU-T Y.3532 (05/2023): Cloud computing - Functional requirements of Platform as a Service for cloud native applications
- ITU-T Y.3603 (05/2023): Big data - Requirements and conceptual model of metadata for data catalogue
- ITU-T Y.4218 (05/2023): IoT and ICT requirements for deployment of smart services in rural communities

Telephone Service (Recommendation ITU-T E.164)

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

Burkina Faso (country code +226)

Communication of 4.V.2023:

The *Autorité de Régulation des Communications Electroniques et des Postes (ARCEP)*, Ouagadougou, announces the following updates to the national numbering plan Burkina Faso.

- assignment of new prefix AB=50:

<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 ITU-T E.164 number</i>	<i>Additional information</i>	<i>Time and date of introduction</i>
	<i>Maximum length</i>	<i>Minimum length</i>			
50	8	8	Non-geographic number - Mobile telephone service	ONATEL-S.A.	2023-05-04-00:00 (UTC)

Contact:

Autorité de Régulation des Communications Electroniques et des Postes (ARCEP)
B.P. 6437
OUAGADOUGOU 01
Burkina Faso
Tél: +226 25 37 53 60/61/62
Fax: +226 25 37 53 64
E-mail: secretariat@arcep.bf
URL: www.arcep.bf

Gibraltar (country code +350)

Communication of 11.V.2023:

The Gibraltar Regulatory Authority, announces the following national numbering plan for Gibraltar.

Presentation of national ITU-T E.164 numbering plan for country code 350

- 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:
<https://www.gra.gi/communications/numbering-plan>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): n/a
- d) Detail of numbering plan:

<i>Service</i>	<i>Operator</i>	<i>Number Ranges</i>
Fixed	Gibtelecom	200 0 0000 – 200 9 9999
	u-mee	222 2 0000 – 222 2 9999 222 4 0000 – 222 4 9999 222 5 0000 – 222 5 9999 222 7 0000 – 222 7 9999
	GibFibre	216 8 0000 – 216 8 4999 216 9 0000 – 216 9 4999 225 0 0000 – 225 0 9999 225 1 0000 – 225 1 4999 225 5 0000 – 225 5 4999
	Melmasti	203 0 0000 – 203 0 9999 203 1 0000 – 203 1 9999
Mobile	Gibtelecom	540 0 0000 – 549 9 9999 560 0 0000 – 569 9 9999 570 0 0000 – 579 9 9999 580 0 0000 – 589 9 9999
	GibFibre	510 0 0000 – 510 9 9999 525 0 0000 – 525 0 9999 525 1 0000 – 525 1 4999
	Melmasti	601 0 0000 – 601 0 9999 601 1 0000 – 601 1 9999

Contact:

Gibraltar Regulatory Authority
Mr Gavin Santos – Communications Regulatory Manager
2nd Floor, Eurotowers 4,
1 Europort Road,
Gibraltar, GX11 1AA
Tel: +350 20074636
Fax: +350 20072166
E-mail: communications@gra.gi
URL: www.gra.gi

Mongolia (country code +976)

Communication of 5.V.2023:

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

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: <https://www.crc.gov.mn/list/harilcaa-holboony-jlchilgee/en?show=195>
- 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	
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 – 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	
98000000 – 98999999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
93000000 – 93499999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
97000000 – 97199999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
83000000 – 83199999	8	8	Mobile Telephone Service Operator: G-MOBILE - Mongolia	
60000000 – 60999999	8	8	Mobile Telephone Service Operator: ONDO - 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		
66000000 – 66999999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	
81110000 – 81119999 81660000 – 81669999 81810000 – 81819999 81880000 – 81889999	8	8	Mobile Telephone Service Operator: ONDO - Mongolia	
11 300000 – 11 399999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
11 450000 – 11 459999 11 460000 – 11 469999 11 480000 – 11 489999	8	8	Fixed Telephone Service Operator: MONGOLIA TELECOM COMPANY - Mongolia	
70000000 – 70599999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70700000 – 70709999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
70770000 – 70779999	8	8	Fixed Telephone Service Operator: Mongolia Telecom Company - Mongolia	
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	
72010000 – 72019999 72020000 – 72029999	8	8	VoIP Service Operator: ONLIME NETWORK - Mongolia	
72100000 – 72109999	8	8	VoIP Service Operator: ONLIME NETWORK - Mongolia	
72110000 – 72119999	8	8	VoIP Service Operator: ONLIME NETWORK - Mongolia	
72120000 – 72129999	8	8	VoIP Service Operator: ONLIME NETWORK - Mongolia	
72130000 – 72139999	8	8	VoIP Service Operator: ONLIME NETWORK - Mongolia	
72200000 – 72209999 72230000 – 72239999 72300000 – 72309999 72320000 – 72329999 72500000 – 72509999 72520000 – 72529999	8	8	VoIP Service Operator: ONLIME NETWORK - Mongolia	
72700000 – 72709999	8	8	VoIP Service Operator: ONLIME NETWORK - 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		
72720000 – 72729999	8	8	VoIP Service Operator: ONLIME NETWORK - Mongolia	
72770000 – 72779999	8	8	VoIP Service Operator: ONLIME 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 75150000 – 75159999 75350000 – 75359999 75570000 – 75579999 75700000 – 75709999 75880000 – 75889999 75990000 – 75999999	8	8	VoIP Service Operator: MOBINET - Mongolia	
76000000 – 76199999 76600000 – 76799999	8	8	VoIP Service Operator: SKYMEDIA - Mongolia	
77000000 – 77999999	8	8	Fixed and VoIP Telephone Service Operator: UNIVISION - Mongolia	
78000000 – 78199999	8	8	VoIP Service Operator: GMOBILENET - Mongolia	
79960000 – 79969999 79970000 – 79979999 79980000 – 79989999 79990000 – 79999999 79790000 – 79799999	8	8	VoIP Service Operator: ORANGE - Mongolia	
71000000 – 71009999	8	8	VoIP Service Operator: MONVSAT NETWORK - Mongolia	

Contact:

Communications Regulatory Commission of Mongolia
Ms Enkhmaa Gankhuyag
Officer of telecommunication service and numbering regulation
Metro Business Center, 5th Floor, Sukhbaatar Street-13,
Sukhbaatar District, ULAANBAATAR, 14201, Mongolia
Tel: +976 11 304 258
Fax: +976 11 327720
E-mail: regulation@crc.gov.mn; enkhmaa@crc.gov.mn
URL: www.crc.gov.mn

Uganda (country code +256)

Communication of 12.V.2023:

The *Uganda Communications Commission (UCC)*, Kampala, announces the following National Numbering Plan of Uganda.

ITU-T E.164 NATIONAL NUMBERING PLAN FOR COUNTRY CODE 256

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) Details of numbering scheme

<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 ITU-T E.164 Number</i>	<i>Additional information</i>
	<i>Maximum Length</i>	<i>Minimum Length</i>		
200 201	9	9	Fixed telephony services for Airtel Uganda Limited	Network fully operational
20240	9	9	Fixed telephony services for Liquid Telecom Limited	Network fully operational
20306 20307	9	9	Fixed telephony services for Sombha Solutions store Limited	Network fully operational
2032	9	9	Fixed telephony services for Echotel	Network fully operational
2050 2051 2052 2053 2054	9	9	Fixed telephony services for Roke Investment International Limited	Network fully operational
20611	9	9	Fixed telephony services for Hamilton Telecom	Network operational
206300 206301 206302 206303 206304	9	9	Fixed telephony services for Simbanet Uganda Limited	Network fully operational
207	9	9	Fixed telephony services for Airtel Uganda Limited	Network fully operational
3	9	9	Fixed telephony services for MTN Uganda Limited	Network is fully operational
4	9	9	Fixed telephony services for Uganda Telecommunication Corporation Limited	Network is fully operational
700 701 702 703 704 705 706 707 708 709	9	9	Mobile telephony services for Airtel Uganda Limited	Network is fully operational

<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 ITU-T E.164 Number</i>	<i>Additional information</i>
	<i>Maximum Length</i>	<i>Minimum Length</i>		
710 711 712 713 714 715 716 717 718 719	9	9	Mobile telephony services for Uganda Telecommunication Corporation Limited	Network is fully operational
720	9	9	Mobile telephony services for Smile Communications (U) Ltd	Network is fully operational
7240	9	9	Mobile telephony services for Hamilton Limited	Network not yet operational
7260	9	9	Mobile telephony services for Tangerine Limited	Network is fully operational
740 741 742 743	9	9	Mobile telephony services for Airtel Uganda Limited	Network is fully operational
750 751 752 753 754 755 756 757 758 759	9	9	Mobile telephony services for Airtel Uganda Limited	Network is fully operational
760 761 762 763 764	9	9	Mobile telephony services for MTN Uganda Limited	Network is fully operational
770 771 772 773 774 775 776 777 778 779	9	9	Mobile telephony services for MTN Uganda Limited	Network is fully operational

<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 ITU-T E.164 Number</i>	<i>Additional information</i>
	<i>Maximum Length</i>	<i>Minimum Length</i>		
780 781 782 783 784 785 786 787 788 789	9	9	Mobile telephony services for MTN Uganda Limited	Network is fully operational

Contact:

Ms Irene Kaggwa Sewankambo
 Ag. Executive Director
 Uganda Communications Commission (UCC)
 Plot 42-44 Spring Road, Bugolobi
 P.O. Box 7376, Kampala, Uganda
 Tel: +256 41 433 9000
 Fax: +256 41 434 8832
 E-mail: ucc@ucc.co.ug
 URL: www.ucc.co.ug

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)

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 2023

Section VI

REP

- IA04** PT. Pertamina Trans Kontinental, Jalan Kramat Raya No. 29 Kel. Kramat Kec. Senen, Central Jakarta, Indonesia.
E-mail: ari.wibowo2@pertamina.com, Tel: +62 21 31923005, Fax: +62 21 3106804
Contact Person: Ari Wibowo.
- IA08** PT. Pertamina International Shipping, Patra Jasa Office Tower Floor 14, Jalan Jend. Gatot Subroto, Kav 32 – 34, South Jakarta, Indonesia.
E-mail: aris.yulianto@pertamina.com, Tel: 62 21 52900271, 52900272,
Fax: +62 21 52906273,
Contact Person: Aris Yulianto.

**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. 96)

<i>Country/Geographical area</i>	<i>MCC+MNC *</i>	<i>Operator/Network</i>
Canada LIR		
	302 910	Halton Regional Police
Sweden LIR		
	240 13	Bredband2 Allmänna IT AB

* 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. 151)

<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	
BBV Baden-Württemberg GmbH Robert-Bosch-Strasse 32 D-63303 DREIEICH	BBV005	Mrs Angelika Schmitz Tel.: +49 6103 3742 413 Fax: +49 6103 3742 401 Email: angelika.schmitz@bbv-deutschland.de
BBV Rheinland-Pfalz GmbH Robert-Bosch-Strasse 32 D-63303 DREIEICH	BBV006	Mrs Angelika Schmitz Tel.: +49 6103 3742 413 Fax: +49 6103 3742 401 Email: angelika.schmitz@bbv-deutschland.de

List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 July 2020)

(Annex to ITU Operational Bulletin No. 1199 – 1.VII.2020)
(Amendment No. 53)

Country/ Geographical Area

<i>ISPC</i>	<i>DEC</i>	<i>Unique name of the signalling point</i>	<i>Name of the signalling point operator</i>
Hungary SUP			
4-243-6	10142	Debrecen-DIGIMOBIL-02	DIGI Telecommunication Ltd
Hungary ADD			
4-243-4	10140	Debrecen-DIGI-01	DIGI Telecommunication Ltd
Sweden LIR			
2-080-1	4737	VMS1 (Stockholm)	Bredband2 Allmänna IT AB
2-080-4	4740	GTS-STO-S1 (Stockholm)	Bredband2 Allmänna IT AB
2-083-6	4766	RSL-SWE 2 (Stockholm)	Bredband2 Allmänna IT AB
2-192-7	5639	VMS2 (Stockholm)	Bredband2 Allmänna IT AB
2-193-3	5643	RSL_SWE (Stockholm)	Bredband2 Allmänna IT AB

ISPC: International Signalling Point Codes.
Codes de points sémaphores internationaux (CPSI).
Códigos de puntos de señalización internacional (CPSI).

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

Web: www.itu.int/itu-t/inr/nnp/index.html

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.V.2023, the following countries/geographical areas have updated their national numbering plan on our site:

<i>Country/ Geographical area</i>	<i>Country Code (CC)</i>
Armenia	+374