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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.

- 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)
- 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-12, 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 P.501 (04/2025): Test signals for use in telephony and other speech-based applications
- ITU-T Y.3828 (04/2025): Integration of quantum key distribution network and user network supporting end-to-end modern cryptography services - requirements for quality of service assurance
- ITU-T Y.2361 (04/2025): Requirements for fostering telecommunication/ICT services universalization in developing countries using open networks and AI models
- ITU-T Y.3087 (04/2025): Self-controlled identity based on blockchain - Functional requirements and architecture
- ITU-T Y.3088 (04/2025): Information – centric networking in networks beyond IMT-2020 – Requirements and functional framework to support distributed ledger technology
- ITU-T Y.3145 (04/2025): Application addressing in multi-access edge computing in IMT-2020 networks and beyond
- ITU-T Y.3146 (04/2025): Functional architecture for QoS assurance of deterministic communication services in local area network for IMT-2020 and beyond
- ITU-T Y.3147 (04/2025): QoS requirements and framework of deterministic communication for remote device control services over IMT-2020 and beyond
- ITU-T Y.3217 (04/2025): Fixed, mobile and satellite convergence – Peer-to-peer services for IMT-2020 networks and beyond
- ITU-T Y.3218 (04/2025): Fixed, mobile and satellite convergence – Service scheduling for IMT-2020 networks and beyond
- ITU-T Y.3219 (04/2025): Fixed, mobile and satellite convergence – Deterministic networking for IMT-2020 networks and beyond
- ITU-T Y.3220 (04/2025): Fixed, mobile and satellite convergence – Location service enhancement for IMT-2020 networks and beyond
- ITU-T Y.3659 (04/2025): Big data driven networking – requirements, architecture and mechanism of application awareness
- ITU-T Y.3660 (04/2025): Big data driven networking – Functional requirements and functional architecture of operation aspect for public network integrated non-public network service
- ITU-T Y.3681 (04/2025): Requirements of human – like networking
- ITU-T Y.3827 (04/2025): Quantum key distribution networks – Measurement methodology for QoS

By TSB Circular 47 of 24 April 2025, it was announced that the following ITU-T Recommendations were approved in accordance with the procedures outlined in Resolution 1:

- ITU-T D.265 (04/2025): Principles for tariff regulation of data services
- ITU-T D.1141 (04/2025): Policy framework and principles for data protection in the context of big data related to telecommunication/information and communication technology services

By TSB Circular 49 of 2 May 2025, it was announced that the following ITU-T Recommendations were approved in accordance with the procedures outlined in Resolution 1:

- ITU-T X.1355 (04/2025): Security risk analysis framework for Internet of things devices
- ITU-T X.1456 (04/2025): Security guidelines for DFS applications based on USSD and STK
- ITU-T X.1648 (04/2025): Guideline on edge computing data security
- ITU-T X.1284 (04/2025): Authentication framework based on one-time authentication key using distributed ledger technology
- ITU-T X.1385 (04/2025): Security requirements and guidelines for telecommunications in an urban air mobility (UAM) environment

Telephone Service (Recommendation ITU-T E.164)

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

Iran (Islamic Republic of) (country code +98)

Communication of 20.IV.2025:

The *Communications Regulatory Authority (CRA)*, Tehran, announces the following updated National Numbering Plan of the Islamic Republic of Iran.

Presentation of the Iran E.164 numbering plan

1- General Information

The E.164 numbering Plan of Iran:

- Country Code: +98
- International Prefix: "00"
- National Prefix: "0"
For national calls, it must be dialled before all telephone numbers except short numbers.
It must not be dialled from abroad.
- National destination Code: 2 digits.

2- Detail of Numbering Scheme

- NDC: National Destination Code
- NSN: National Significant Number (NDC + SN)

The minimum number length (excluding the country code) is 5 digits

The maximum number length (excluding the country code) is 10 digits

Numbering Scheme

NDC	NSN Number length		Usage of E.164	Additional Information
	Minimum	Maximum		
11	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Mazandaran)
13	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Gilan)
17	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Golestan)
21	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Tehran)
23	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Semnan)
24	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Zanjan)
25	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Qom)
26	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Alborz)
28	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Ghazvin)
31	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Isfahan)
34	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Kerman)
35	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Yazd)

NDC	NSN Number length		Usage of E.164	Additional Information
	Minimum	Maximum		
38	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Chahar Mahal vaBakhtiari)
41	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – East Azarbayjan)
44	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – West Azarbayjan)
45	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Ardabil)
51	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Razavi Khorasan)
54	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – SistanvaBalochestan)
56	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – South Khorasan)
58	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers - North Khorasan)
61	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Khuzestan)
66	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Lorestan)
71	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Fars)
74	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Kohgiluyeva Boyer Ahmad)
76	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Hormozgan)
77	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Bushehr)
81	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Hamadan)
83	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Kermanshahan)
84	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Ilam)
86	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Markazi)
87	5	10	Fixed Phone	Area Code (Geographic Number for Fixed telephony Numbers – Kurdistan)
900	10	10	Mobile services	
901	10	10	Mobile services	
902	10	10	Mobile services	
903	10	10	Mobile services	
904	10	10	Mobile services	
905	10	10	Mobile services	
91	10	10	Mobile services	
920	10	10	Mobile services	
921	10	10	Mobile services	
922	10	10	Mobile services	
923	10	10	Mobile services	
93	10	10	Mobile services	
942121	10	10	Fixed Phone	Non geographical
94220	10	10	Fixed Phone	Non geographical

NDC	NSN Number length		Usage of E.164	Additional Information
	Minimum	Maximum		
94260	6	10	Fixed Phone	Non geographical
942800	10	10	Fixed Phone	Non geographical
942801	10	10	Fixed Phone	Non geographical
942802	10	10	Fixed Phone	Non geographical
942900	10	10	Fixed Phone	Non geographical
942901	10	10	Fixed Phone	Non geographical
942902	10	10	Fixed Phone	Non geographical
942903	10	10	Fixed Phone	Non geographical
942904	10	10	Fixed Phone	Non geographical
9430130	10	10	Fixed Phone	Non geographical
940000	10	10	Fixed Phone (fiber)	Non geographical
940009	10	10	Fixed Phone (fiber)	Non geographical
9412	10	10	Fixed Phone (Fixed wireless Access)	Non geographical
94440	10	10	Fixed Phone (Fixed wireless Access)	Just Originating from Iran
96	4	10	Services Codes	
990	10	10	Mobile services	
991	10	10	Mobile services	
992	10	10	Mobile services	
993	10	10	Mobile services	
994	10	10	Mobile services	
9950	5	10	Public Trunk	
99510	10	10	Mobile services	
99550	10	10	Mobile services	
996	10	10	Mobile services	
9981	10	10	Mobile services	
9982	10	10	Mobile services	
99888	10	10	Mobile services	
99900	10	10	Mobile services	
99901	10	10	Mobile services	
99902	10	10	Mobile services	
99903	10	10	Mobile services	
9991	10	10	Mobile services	
99921	10	10	Mobile services	
9995	10	10	Mobile services	
99969	10	10	Mobile services	
99977	10	10	Mobile services	
9998	10	10	Mobile services	
9999	10	10	Mobile services	

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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 International Monitoring Stations (List VIII) Edition of 2022

(Amendment No. 4)

PART I

STATIONS IN THE TERRESTRIAL RADIOCOMMUNICATION SERVICES

I – Italy

MOD (Centralizing office)

Centralizing office	Postal address	Telephone, Telefax, Electronic-mail	Remarks
Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni – ISCT	Viale America 201 00144 Roma Italy	PHONE: +39 0687120744 EMAIL: dgtel.div06@pec.mimit.gov.it EMAIL: dgtel@pec.mimit.gov.it	

P 1 MOD by alphabetical order

Station: **CNCER - Roma (IMS)**

Name of the station	Postal address	Telephone, Telefax, Electronic-mail
CNCER - Roma (IMS)	Centro Nazionale Controllo Emissioni Radioelettriche (CNCER) Via Tor San Giovanni 280 00139 Roma Italy	PHONE: +39 06 87120744 PHONE: +39 06 87120759 EMAIL: dgtel.div06@pec.mimit.gov.it EMAIL: dgtel@pec.mimit.gov.it

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service (UTC)	Remarks
41°59'09"N 012°34'29"E	Field strength or power flux-density measurements	9 kHz - 18 GHz	0730-1730	Saturday and Sunday closed. If necessary, measurements are carried out by mobile monitoring stations (van). Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service (UTC)	Remarks
41°59'09"N 012°34'29"E	Direction-finding measurements	500 kHz - 30 MHz	0730-1730	Saturday and Sunday closed. If necessary, measurements are carried out by mobile (DF) monitoring stations (van). Interferometric antenna. Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".
41°59'09"N 012°34'29"E	Direction-finding measurements	20 MHz - 3 GHz	0730-1730	Saturday and Sunday closed. Interferometric antenna. If necessary, measurements are carried out by mobile (DF) monitoring stations (van). Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".
41°59'09"N 012°34'29"E	Frequency measurements	9 kHz - 40 GHz	0730-1730	Saturday and Sunday closed. If necessary, measurements are carried out by mobile monitoring stations (van). Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".
41°59'09"N 012°34'29"E	Bandwidth measurements	9 kHz - 40 GHz	0730-1730	On request. Saturday and Sunday closed. If necessary, measurements are carried out by mobile monitoring stations (van). Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service (UTC)	Remarks
41°59'09"N 012°34'29"E	Automatic spectrum occupancy surveys	9 kHz - 3.6 GHz	H24	On request. Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".

**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. 33)

<i>Country/Geographical area</i>	<i>MCC+MNC</i>	<i>Operator/Network</i>
Canada ADD		
	302 975	BC Hydro
Germany SUP		
	262 16	E-Plus Mobilfunk GmbH & Co. KG
	262 17	E-Plus Mobilfunk GmbH & Co. KG
	262 75	Core Network Dynamics GmbH
	262 77	E-Plus Mobilfunk GmbH & Co. KG
Germany ADD		
	262 13	Bundesamt für Ausrüstung, Informationstechnik und Nutzung der Bundeswehr (BAAINBw)
	262 14	Lebara Limited
	262 24	TelcoVillage GmbH
	262 25	MTEL Deutschland GmbH
	262 70	BDBOS
	262 76	BDBOS
	262 868	BDBOS
	262 869	TKÜV-Netzanbindungen
Germany LIR		
	262 03	Telefónica Germany GmbH & Co. oHG
	262 05	Telefónica Germany GmbH & Co. oHG
	262 12	Telefónica Germany GmbH & Co. oHG
	262 20	Telefónica Germany GmbH & Co. oHG
	262 23	Drillisch Netz AG
	262 73	Nokia Solutions and Networks GmbH & Co.KG
	262 74	Ericsson GmbH
Mexico ADD		
	334 240	PEGASO PCS, S.A. DE C.V.
United States SUP		
	310 035	ETEX Communications, LP (d/b/a) ETEX Wireless
	310 290	NEP Cellcorp Inc.
	310 360	Cellular Network Partnership dba Pioneer Cellular
	311 930	Cox Communications
	311 950	Sunman Telecommunications Corp.
	312 270	Cellular Network Partnership dba Pioneer Cellular
	312 760	ARCTIC SLOPE TELEPHONE ASSOCIATION COOPERATIVE
	312 810	Bristol Bay Telephone Cooperative

<i>Country/Geographical area</i>	<i>MCC+MNC</i>	<i>Operator/Network</i>
	313 080	Speedwavz LLP
	313 570	Cellular Network Partnership
	313 600	ST Engineering iDirect
United States ADD		
	310 030	mobi
	310 060	Karrier One
	314 550	REALLY COMMUNICATIONS
	314 560	Private Tech, Inc., dba Cape
	314 570	Newmont Corporation
	314 580	Lower Colorado River Authority
	314 590	Lynk Global, Inc.
	314 600	XNET Inc
	314 610	IMSI.AI
	314 620	Memphis Light, Gas, and Water
	314 630	Private Tech, Inc., dba Cape
	314 640	Private Tech, Inc., dba Cape
	314 650	Private Tech, Inc., dba Cape
	314 660	Private Tech, Inc., dba Cape
	314 670	Wi-DAS LLC
	314 680	Comcast OTR1, LLC
	314 690	Agri-Valley Communications, Inc
	314 700	Tampa Electric Company
	314 710	Tribal Ready, PBC
	314 720	OXIO, Inc.
	314 730	TextNow, Inc.
	314 740	Ringer Mobile, LLC
	314 750	SDF, Inc.
	314 760	Broadband Antenna Tracking Systems, Inc. (DBA. BATS Wireless)
	314 770	Westbold LLC
	314 780	Saint Regis Mohawk Tribe
	314 790	Neuner Mobile Technologies LLC
	314 800	Boost Network
	314 810	ORCID - The Open RAN Center for Integration and Deployment
United States LIR		
	310 460	Eseye LLC
	312 570	MHG Telco LLC
	312 620	Airlinq Inc
	312 690	Tecore Global Services, LLC

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. 188)

<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	
Bahnhof Nätverk GmbH Kottbusser Damm 76 D-10967 BERLIN	BHOF02	Mr Philip Göransson Tel.: +46 76 111 01 37 Email: philip.goransson@bahnhof.net

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 15.IV.2025, the following countries/geographical areas have updated their national numbering plan on our site:

<i>Country/Geographical area</i>	<i>Country Code (CC)</i>
Botswana	+267
Morocco	+212
Myanmar	+95