|  |  |  |  |
| --- | --- | --- | --- |
| **ITU Operational Bulletin www.itu.int/itu-t/bulletin** | | | |
| No. **1095** | 1.III.2016 | (Information received by 16 February 2016) ISSN 1564-5223 (Online) | |
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| 1104 | 15.VII.2016 | 1.VII.2016 |
| 1105 | 1.VIII.2016 | 18.VII.2016 |
| 1106 | 15.VIII.2016 | 3.VIII.2016 |
| 1107 | 1.IX.2016 | 18.VIII.2016 |
| 1108 | 15.IX.2016 | 1.IX.2016 |
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| 1113 | 1.XII.2016 | 16.XI.2016 |
| 1114 | 15.XII.2016 | 1.XII.2016 |

# 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.

1088 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with Recommendation ITU-T E.118 (05/2006)) (Position on 15 November 2015)

1086 Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions (According to Recommendation ITU-T E.212 (05/2008)) (Position on 15 October 2015)

1073 Legal time 2015

1067 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 January 2015)

1066 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 15 December 2014)

1060 List of ITU Carrier Codes (According to ITU-T Recommendation M.1400 (03/2013) (Position on 15 September 2014)

1055 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 July 2014)

1015 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (11/2010)) (Position on 1 November 2012)

1005 List of mobile country or geographical area codes (Complement to ITU‑T Recommendation E.212 (05/2008)) (Position on 1 June 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 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU‑T Recommendation E.164 (11/2010)) (Position on 1 November 2011)

991 Call-Back and alternative calling procedures (Res. 21.PP-2006)

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))

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)

972 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommen­dation E.218 (05/2004)) (Position on 15 January 2011)

955 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (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 (03/2013)) 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-74, 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 H.264 (V10) (02/2016): Advanced video coding for generic audiovisual services

– ITU-T H.264.1 (V6) (02/2016): Conformance specification for ITU-T H.264 advanced video coding

– ITU-T H.264.2 (V2) (02/2016): Reference software for ITU-T H.264 advanced video coding

– ITU-T H.265.2 (V2) (02/2016): Reference software for ITU-T H.265 high efficiency video coding

– ITU-T Q.3052 (02/2016): Overview of APIs and protocols for M2M service layer

– ITU-T Q.3316 (02/2016): Interface and Signalling Requirements and Specification for Cross Stratum Optimization

– ITU-T Q.3403 v.1 (02/2016): IP multimedia call control protocol based on the session initiation protocol and the session description protocol - Basic call: Requirements for the user side and the network side

– ITU-T Q.3618 v.1 (02/2016): OIP and OIR using IP Multimedia core network subsystem. Protocol specification

– ITU-T Q.3619 v.1 (02/2016): Communication HOLD using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3620 v.1 (02/2016): Communication Diversion (CDIV) using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3621 v.1 (02/2016): CONF using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3622 v.1 (02/2016): CW using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3623 v.1 (02/2016): ECT using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3624 v.1 (02/2016): MCID using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3625 v.1 (02/2016): Completion of communications to busy subscriber and completion of communications by no reply using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3626 v.1 (02/2016): MWI using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3627 v.1 (02/2016): CUG using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3628 v.1 (02/2016): ACR and CB using IP multimedia core network subsystem. Protocol specification

– ITU-T Q.3905 (02/2016): Conformance test plan for Number Portability requirements defined by ITU-T Q.Suppl.4

– ITU-T Q.3941.1 (02/2016): Network integration testing between SIP and ISDN/PSTN network signalling protocols – Part 1: Test suite structure and test purposes for SIP-ISDN

– ITU-T Q.3941.5 (02/2016): Network integration testing between SIP and ISDN/PSTN network signalling protocols. Part 5: TSS&TP for Network Integration Tests between ISDN-ISDN and ISDN-PSTN over SIP II NNI / SIP-I NNI

– ITU-T Q.4001.1 v.1 (02/2016): IMS specific use of SIP and SDP. Conformance testing. Part 1: PICS

– ITU-T Q.4001.2 v.1 (02/2016): IMS specific use of SIP and SDP. Conformance testing. Part 2: TSS and TP

– ITU-T Q.4001.3 v.1 (02/2016): IMS specific use of SIP and SDP. Conformance testing. Part 3: Network side, ATS and PIXIT

– ITU-T Q.4002.1 v.1 (02/2016): Conformance tests specification for the originating identification presentation and originating identification restriction using the IP multimedia core network subsystem – Part 1: Protocol

– ITU-T Q.4002.2 v.1 (02/2016): Conformance tests specification for the originating identification presentation and originating identification restriction using the IP multimedia core network subsystem – Part 2: Network side – Test suite structure and test purposes

– ITU-T Q.4002.3 v.1 (02/2016): Conformance tests specification for the originating identification presentation and originating identification restriction using the IP multimedia core network subsystem – Part 3: User side – Test suite structure and test purposes

– ITU-T Q.4003.1 v.1 (02/2016): Communication HOLD (HOLD) using IP multimedia core network subsystem; Conformance Testing. Part 1: Network side, User side, PICS

– ITU-T Q.4003.2 v.1 (02/2016): OIP and OIR using IP Multimedia core network subsystem; Conformance testing; Part 3: user side, TSS&TP

– ITU-T Q.4003.3 v.1 (02/2016): Communication HOLD using IP Multimedia core network subsystem; Conformance testing; Part 3: User side, TSS&TP

– ITU-T Q.4004.1 v.1 (02/2016): Communication Diversion using IP Multimedia core network subsystem; Conformance testing; Part 1: User side, Network Side PICS

– ITU-T Q.4004.2 v.1 (02/2016): Communication Diversion using IP Multimedia core network subsystem; Conformance testing; Part 2: Network side, TSS&TP

– ITU-T Q.4005.1 v.1 (02/2016): Conference service using IP Multimedia core network subsystem; Conformance testing; Part 1: Network side, User side, PICS

– ITU-T Q.4005.2 v.1 (02/2016): Conference service using IP Multimedia core network subsystem; Conformance testing; Part 2: Network side, TSS&TP

– ITU-T Q.4005.3 v.1 (02/2016): Conference service using IP Multimedia core network subsystem; Conformance testing; Part 3: User side, TSS&TP

– ITU-T Q.4006.1 v.1 (02/2016): Communication waiting service using IP Multimedia core network subsystem; Conformance testing; Part 1: Network side, User side, PICS

– ITU-T Q.4006.2 v.1 (02/2016): Communication waiting service using IP Multimedia core network subsystem; Conformance testing; Part 2: Network side, TSS&TP

– ITU-T Q.4006.3 v.1 (02/2016): Communication waiting service using IP Multimedia core network subsystem; Conformance testing; Part 3: User side, TSS&TP

– ITU-T Q.4040 (02/2016): The framework and overview of Cloud Computing interoperability testing

– ITU-T Y.2040 (02/2016): Flow-based service continuity in multi-connection

– ITU-T Y.2076 (02/2016): Semantics based requirements and framework of the Internet of Things

– ITU-T Y.2077 (02/2016): Requirements of the Plug and Play Capability of the IoT

– ITU-T Y.2078 (02/2016): IoT application support models

– ITU-T Y.2239 (02/2016): Requirements and capabilities for Information Control Networks and related applications

– ITU-T Y.2813 (02/2016): Mobility management framework for applications with multiple devices

– ITU-T Y.3014 (02/2016): Resource Control and Management Function for Virtual Networks for Carriers (vRCMF)

International Identification Plan for Public Networks and Subscriptions   
(Recommendation ITU-T E.212 (05/2008))

**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** on 5 February 2016:

| Network | Mobile Country Code (MCC)\* and Mobile Network Code (MNC)\*\* |
| --- | --- |
| VisionNG | 901 51 |

\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\* 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

**Assignment of Signalling Area/Network Codes (SANC)  
(Recommendation ITU-T Q.708 (03/99))**

**Note from TSB**

At the request of the Administration of the Republic of South Arica, the Director of TSB has assigned the following signalling area/network code (SANC) for use in the international part of the signalling system No. 7 network of this country/geographical area, in accordance with Recommendation ITU-T Q.708 (03/99):

|  |  |
| --- | --- |
| *Country*/*geographical area or signalling network* | *SANC* |
| South Africa (Republic of) | 6-145 |
|  |  |

\_\_\_\_\_\_\_\_\_\_\_\_

SANC: Signalling Area/Network Code.  
Code de zone/réseau sémaphore (CZRS).  
Código de zona/red de señalización (CZRS).

Telephone Service  
(Recommendation ITU-T E.164)

url: [www.itu.int/itu-t/inr/nnp](http://www.itu.int/itu-t/inr/nnp)

**Denmark (country code +45)**

Communication of 9.II.2016:

The *Danish Energy Agency*, Copenhagen, announces the following changes to the Danish telephone numbering plan:

* withdrawal – 4-digit service number

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of withdrawal* |
| TDC A/S | 1830, 1880 and 1888 | 23.XI.2015 |

* withdrawal – Fixed communication

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of withdrawal* |
| GoTele | 82569fgh | 29.I.2016 |

* withdrawal – Mobile communication

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of withdrawal* |
| GoTele | 81379fgh | 29.I.2016 |

* assignment – Fixed communication

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| Fullrate A/S | 3412efgh | 28.I.2016 |
| Polperro A/S | 82569fgh | 29.I.2016 |

* assignment – Mobile communication

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| Mitto AG | 81374fgh | 26.I.2016 |
| Polperro A/S | 81379fgh | 29.I.2016 |

Contact:

Danish Energy Agency

Amaliegade 44

1256 COPENHAGEN K

Denmark  
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Fax: +45 33 11 47 43  
E-mail: ens@ens.dk   
URL: www.ens.dk

#### **Oman (country code +968)**

Communication of 7.II.2016:

The *Oman Telecommunications Regulatory Authority (TRA),* Ruwi*,* announces the following update to the National Numbering Plan (NNP) of Oman:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 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 | Minimum |
| 901X XXXX  to  909X XXXX | 8 | 8 | Mobile service | Omantel Mobile |
| 91XXXXXX | 8 | 8 | Mobile service | Omantel Mobile |
| 92XXXXXX | 8 | 8 | Mobile service | Omantel Mobile |
| 93XXXXXX | 8 | 8 | Mobile service | Omantel Mobile |
| 94XXXXXX | 8 | 8 | Mobile service | Ooredoo |
| 95XXXXXX | 8 | 8 | Mobile service | Ooredoo |
| 96XXXXXX | 8 | 8 | Mobile service | Ooredoo |
| 97XXXXXX | 8 | 8 | Mobile service | Ooredoo |
| 98XXXXXX | 8 | 8 | Mobile service | Omantel Mobile |
| 99XXXXXX | 8 | 8 | Mobile service | Omantel Mobile |
| 71XXXXXX | 8 | 8 | Mobile service | Omantel Mobile |
| 79XXXXXX | 8 | 8 | Mobile service | Ooredoo |
| 22XXXXXX | 8 | 8 | Fixed service | Ooredoo/Omantel |
| 23XXXXXX | 8 | 8 | Fixed service – currently only one fixed operator (Omantel) | Dhofar & Al Wusta |
| 24XXXXXX | 8 | 8 | Fixed service – currently only one fixed operator (Omantel) | Muscat |
| 25XXXXXX | 8 | 8 | Fixed service – currently only one fixed operator (Omantel) | A’Dakhliyah, Al Sharqiya & A’Dhahira |
| 26XXXXXX | 8 | 8 | Fixed service – currently only one fixed operator (Omantel) | Al Batinah & Musandam |

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E-mail: [ir@tra.gov.om](mailto:ir@tra.gov.om)   
URL: www.tra.gov.om

Changes in Administrations/ROAs and other entities  
or Organizations

**Poland**

Communication of 4.I.2016:

*Change of name*

The *Ministry of Administration and Digitization,* Warsaw, announces that it has changed its name. It is now called: « *Ministry of Digital Affairs* ».

Ministry of Digital Affairs

27 Królewska Str.

00-060 WARSAW

Poland

Tel: +48 222455920

Fax: +48 225225045

Email: mc@mc.gov.pl

URL: www.mc.gov.pl

Other communication

**Austria**

Communication of 9.II.2016:

On the occasion of the 150th anniversary of the naval battle near Lissa, the Austrian Administration authorizes an Austrian amateur station to use the special call sign **OE150LISSA** from 16 to 22 July 2016 and on 13 August 2016.

Communication of 12.II.2016:

On the occasion of the International Marconi-Day, the Austrian Administration authorizes an amateur station to use the special call sign **OE16M** from 22 to 24 April 2016.

**Serbia**

Communication of 18.II.2016:

On the occasion of the 160 years of Nikola Tesla's birth, the Serbian Administration authorizes a number of Serbian amateur radio stations to use the special call signs **YT160TESLA** and **YU160TESLA** from 1 March to 31 December 2016.

Service Restrictions

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

|  |  |
| --- | --- |
| Country/geographical area | OB |

|  |  |  |  |
| --- | --- | --- | --- |
| Seychelles | 1006 (p.13) |  |  |
| Slovakia | 1007 (p.12) |  |  |
| Thailand | 1034 (p.5) |  |  |
| São Tomé and Principe | 1039 (p.14) |  |  |
| Uruguay | 1039 (p.14) |  |  |
| Hong Kong, China | 1068 (p.4) |  |  |

Call – Back  
and alternative calling procedures (Res. 21 Rev. PP – 2006)

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) |  |  |  |

Mobile Network Codes (MNC) for the international identification plan   
for public networks and subscriptions  
(According to Recommendation ITU-T E.212 (05/2008))  
(Position on 15 October 2015)

(Annex to ITU Operational Bulletin No. 1086 – 15.X.2015)

(Amendment No. 8)

|  |  |  |
| --- | --- | --- |
| ***Country/Geographical area*** | ***MCC+MNC \**** | ***Operator/Network*** |
| **International Mobile, shared code ADD** | 901 51 | VisionNG |
|  |  |

\_\_\_\_\_\_\_\_\_\_\_\_

\* 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 Signalling Area/Network Codes (SANC)  
(Complement to Recommendation ITU-T Q.708 (03/1999))  
(Position on 15 December 2014)

(Annex to ITU Operational Bulletin No. 1066 – 15.XII.2014)  
(Amendment No. 12)

|  |  |  |
| --- | --- | --- |
| **Numerical order ADD** | | |
|  | 6-145 | South Africa (Republic of) |

|  |  |  |
| --- | --- | --- |
| **Alphabetical order ADD** | | |
|  | 6-145 | South Africa (Republic of) |

\_\_\_\_\_\_\_\_\_\_\_\_

SANC: Signalling Area/Network Code.

Code de zone/réseau sémaphore (CZRS).

Código de zona/red de señalización (CZRS).

List of International Signalling Point Codes (ISPC)  
(According to Recommendation ITU-T Q.708 (03/1999))  
(Position on 1 January 2015)

(Annex to ITU Operational Bulletin No. 1067 – 1.I.2015)  
(Amendment No. 27)

|  |  |  |  |
| --- | --- | --- | --- |
| Country/ Geographical Area | | Unique name of the signalling point | Name of the signalling point operator |
| ISPC | DEC |
| **South Africa LIR** | | | |
| 6-109-0 | 13160 | ECO-MSC1-JBG-01 | Liquid Telecommunication South Africa (Pty) Ltd |
| 6-109-1 | 13161 | ECO-STP1-JBG-01 | Liquid Telecommunication South Africa (Pty) Ltd |
| 6-109-2 | 13162 | ILIZWI-MSC-01 | Illizwi Telecommunications |
| 6-109-3 | 13163 | JHMES2-01 | MTN (Pty) Ltd |
| 6-109-4 | 13164 | RBM2S1-01 | MTN (Pty) Ltd |
| 6-109-5 | 13165 | NEW DOORNFONTEIN- NDF00 | Telkom SA Limited |
| 6-109-6 | 13166 | RJBZ-00 | Telkom SA Limited |
| 6-109-7 | 13167 | RJSZ-00 | Telkom SA Limited |
| 6-110-0 | 13168 | Johannesburg JB ISC | Telkom SA Limited |
| 6-110-1 | 13169 | Johannesburg JS ISC | Telkom SA Limited |
| 6-110-2 | 13170 | JB STP1 | Telkom SA Limited |
| 6-110-3 | 13171 | JB STP2 | Telkom SA Limited |
| 6-110-4 | 13172 | RJB-01 | Telkom SA Limited |
| 6-110-5 | 13173 | MTN Cellular Network | MTN |
| 6-110-6 | 13174 | Vodacom Cellular Network | Vodacom (Pty) Ltd |
| 6-111-0 | 13176 | Sentech LTH 1 | Sentech (Pty) Ltd. |
| 6-111-3 | 13179 | JBA GMSC | Vodacom (Pty) Ltd |
| 6-111-4 | 13180 | SJD STP | Vodacom (Pty) Ltd |
| 6-111-5 | 13181 | MTN STP 2 | MTN |
| 6-111-6 | 13182 | RJSP 01 | Telkom SA Limited |
| 6-111-7 | 13183 | Sentech LTH 2 | Sentech (Pty) Ltd. |
| 6-112-0 | 13184 | SPP STP | Vodacom (Pty) Ltd |
| 6-112-1 | 13185 | NST01 | SNO Telecommunications (Pty) Ltd |
| 6-112-2 | 13186 | BLE01 | SNO Telecommunications (Pty) Ltd |
| 6-113-1 | 13193 | JBM-01 | Telkom SA Limited |
| 6-113-2 | 13194 | JSM-01 | Telkom SA Limited |
| 6-113-4 | 13196 | MSIGM | Vodacom (Pty) Ltd |
| 6-113-5 | 13197 | MSIPS | Vodacom (Pty) Ltd |
| 6-113-6 | 13198 | WIRECONNECT-00 | Wirels Connect |
| 6-113-7 | 13199 | CAPE TOWN BARRACK STREET - CBS00 | Telkom SA Limited |

\_\_\_\_\_\_\_\_\_\_\_\_

ISPC: International Signalling Point Codes.

Codes de points sémaphores internationaux (CPSI).

Códigos de puntos de señalización internacional (CPSI).