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| **ITU Operational Bulletin www.itu.int/itu-t/bulletin** | | | |
| No. **1045** | 1 II 2014 | (Information received by 20 January 2014) | |
| Place des Nations CH-1211  Genève 20 (Switzerland)  Tel: +41 22 730 5111  **E-mail:** [**itumail@itu.int**](mailto:itumail@itu.int) | | **Standardization Bureau (TSB) Tel: +41 22 730 5211 Fax: +41 22 730 5853 E-mail:** [**tsbmail@itu.int**](mailto:tsbmail@itu.int) **/** [**tsbtson@itu.int**](mailto:tsbtson@itu.int) | **Radiocommunication Bureau (BR) Tel: +41 22 730 5560 Fax: +41 22 730 5785 E-mail: brmail@itu.int** |

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| 1050 | 15.IV.2014 | 1.IV.2014 |
| 1051 | 1.V.2014 | 15.IV.2014 |
| 1052 | 15.V.2014 | 1.V.2014 |
| 1053 | 1.VI.2014 | 19.V.2014 |
| 1054 | 15.VI.2014 | 2.VI.2014 |
| 1055 | 1.VII.2014 | 17.VI.2014 |
| 1056 | 15.VII.2014 | 1.VII.2014 |
| 1057 | 1.VIII.2014 | 18.VII.2014 |
| 1058 | 15.VIII.2014 | 1.VIII.2014 |
| 1059 | 1.IX.2014 | 18.VIII.2014 |
| 1060 | 15.IX.2014 | 1.IX.2014 |
| 1061 | 1.X.2014 | 17.IX.2014 |
| 1062 | 15.X.2014 | 1.X.2014 |
| 1063 | 1.XI.2014 | 20.X.2014 |
| 1064 | 15.XI.2014 | 3.XI.2014 |
| 1065 | 1.XII.2014 | 17.XI.2014 |
| 1066 | 15.XII.2014 | 1.XII.2014 |

# 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.

1040 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 15 November 2013)

1033 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 August 2013)

1028 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 15 May 2013)

1027 Legal time 2013

1019 Mobile Network Code (MNC) for the international identification plan for public networks and subscriptions (According to ITU-T Recommendation E.212 (05/2008)) (Position on 1 January 2013)

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)

981 List of ITU Carrier Codes (According to ITU-T Recommendation M.1400 (07/2006) (Position on 1 June 2011)

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)

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

968 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 15 november 2010)

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 (07/2006)) [www.itu.int/ITU-T/inr/icc/index.html](http://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](http://www.itu.int/ITU-T/inr/bureaufax/index.html)

List of recognized operating agencies (ROAs) [www.itu.int/ITU-T/inr/roa/index.html](http://www.itu.int/ITU-T/inr/roa/index.html)

Approval of ITU-T Recommendations

By AAP-26, 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.747.5 (01/2014): Requirements and reference architecture of automatic location identification capability for USN applications and services

– ITU-T G.161.1 (01/2014): Do-no-harm testing

– ITU-T G.984.3 (01/2014): Gigabit-capable Passive Optical Networks (G-PON): Transmission convergence layer specification

– ITU-T G.987.3 (01/2014): 10-Gigabit-capable passive optical networks (XG-PON): Transmission convergence (TC) layer specification

– ITU-T G.993.2 (2011) Amd.5 (01/2014)

– ITU-T G.994.1 (2012) Amd. 3 (01/2014)

– ITU-T G.998.4 (2010) Amd. 3 (01/2014): Improved impulse noise protection for DSL transceivers

– ITU-T G.9960 (2011) Amd.1 (01/2014): Unified high-speed wireline-based home networking transceivers – System architecture and physical layer specification

– ITU-T G.9963 (2011) Amd.1 (01/2014): Unified high-speed wireline-based home networking transceivers – Multiple input/multiple output specification

– TU-T H.222.0 (2012) Amd. 1 (01/2014): Extensions for simplified carriage of MPEG-4 over MPEG-2

– ITU-T H.222.0 (2012) Amd. 2 (01/2014): Signalling of Transport profiles, signalling MVC view association to eye and MIME type registration

– ITU-T H.222.0 (2012) Amd. 3 (01/2014): Transport of HEVC video over MPEG-2 systems

– ITU-T H.222.0 (2012) Amd. 4 (01/2014): Support for event signalling in Transport Stream in MPEG-2 systems

– ITU-T H.235.0 (01/2014): H.323 security: Framework for security in H-series (H.323 and other H.245-based) multimedia systems

– ITU-T H.235.6 (01/2014): H.323 security: Encryption profile with native H.235/H.245 key management

– ITU-T H.248.80 (01/2014): Usage of the revised SDP offer / answer model with H.248

– ITU-T H.248.86 (01/2014): Gateway control protocol: H.248 Support for deep packet inspection

– ITU-T H.248.87 (01/2014): Guidelines on the use of H.248 capabilities for performance monitoring in RTP networks in H.248 Profiles

– ITU-T H.248.88 (01/2014): RTP topology dependent RTCP handling by H.248 Media Gateways with IP Terminations

– ITU-T H.341 (1999) Cor. 1 (01/2014): Updates to MIB definitions

– ITU-T H.722 (01/2014): IPTV Terminal Device: Full-fledged model

– ITU-T J.181 (01/2014): Digital program insertion cueing message for cable television systems

– ITU-T J.287 (01/2014): Automation System to Compression System Communications Applications Program Interface (API)

– ITU-T J.382 (01/2014): Advanced digital downstream transmission systems for television, sound and data services for cable distribution

– ITU-T J.604 (01/2014): Requirements for Scalable Video Transmission System over Cable Network

– ITU-T P.913 (01/2014): Methods for subjectively assessing audiovisual quality of internet video and distribution quality television, including separate assessment of video quality and audio quality, and including multiple environments

– ITU-T Q.3614 (01/2014): Originating identification presentation and originating identification restriction protocol specification as next-generation network supplementary service

– ITU-T Y.1903 (01/2014): Functional requirements of Mobile IPTV

– ITU-T Y.2064 (01/2014): Energy saving using smart objects in home networks

– ITU-T Y.2253 (01/2014): Capabilities for multi-connection to support streaming service

– ITU-T Y.2254 (01/2014): Capabilities of multi-connection to support enhanced Multimedia Telephony (eMMTel) services

– ITU-T Y.3032 (01/2014): Configurations of node identifiers and their mapping with locators in future networks

– ITU-T Y.3033 (01/2014): Framework of Data Aware Networking for Future Networks

– ITU-T Y.3045 (01/2014): Smart Ubiquitous Networks – Functional architecture of content delivery

Telephone Service  
(Recommendation ITU-T E.164)

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

**Burkina Faso** **(country code +226)**

Communication of 13.I.2014:

The *Autorité de Régulation des Communications Electroniques et des Postes (ARCEP),* Ouagadougou*,* announces the assignment of the following new number serie:

|  |  |  |  |
| --- | --- | --- | --- |
| *Operator* | *Service* | *Number serie* | *Date* |
| Telecel Faso S.A | GSM Mobile | 6900 XXXX to 6999 XXXX | 13.I.2014 |

Contact:

Autorité de Régulation des Communications Electroniques et des Postes (ARCEP)  
01 B.P.   
6437 OUAGADOUGOU 01  
Burkina Faso   
Tel: +226 50 37 53 60/61/62  
Fax: +226 50 37 53 64  
E-mail: [secretariat@arce.bf](mailto:secretariat@arce.bf)  
URL: www.arce.bf

**Costa Rica** **(country code  +506)**

Communication of 6.I.2014:

The *Superintendencia de Telecomunicaciones (SUTEL)*, San José*,* which under Decree N°35187-MINAET (National Numbering Plan) is in charge of the control and administration of Numbering resources in Costa Rica, acting in accordance with the provisions of Recommendation ITU-T E.129**,** presents the:

Modification to the E.164 National Numbering Plan (NNP) of Costa Rica for country code +506

Table 1 – Description of numbering change in the ITU-T E.164 National Numbering Plan  
for country code +506

| *NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number))* | *N(S)N number length* | | *Usage of E.164 Number* | *Time and date of introduction* |
| --- | --- | --- | --- | --- |
| *Maximum length* | *Minimum length* |
| 5720-0000 to 5739-9999 | 8 digits | 8 digits | MobileTelephone Service (OMV) | 2014 – 01 – 06 – 00 :00 |
| 7202-0000 to 7301-9999 | 8 digits | 8 digits | MobileTelephone Service Claro CR Telecomunicaciones ; S .A | 2014 – 01 – 06 – 00 :00 |

Contact:

Ing. Pedro Arce Villalobos   
Superintendencia de Telecomunicaciones (SUTEL)  
Apartado Postal 936-1000  
SAN JOSÉ,   
Costa Rica  
Tel: +506 4000-0000  
Fax: +506 2215-6821  
Email: [pedro.arce@sutel.go.cr](mailto:pedro.arce@sutel.go.cr)

**Sipme** **(country code +883 (5130))**

Communication of 14.I.2014:

*SIPME Limited*, Kiryat Motzkin, recalls that the International Telecommunication Union (ITU) assigned the E.164 shared country code and identification code +883 5130 to Sipme Ltd on 16 September 2013 and it is being introduced on 1ST January 2014. Provisions must therefore be made in all countries with immediate effect, for callers to be able to dial the country code +883 5130 followed by the Subscriber Number (SN).

The initial +883 5130 dialling plan will consist of +883 5130 followed by eight (8) digits, (i.e +883 5130 XXXX XXXX).

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *NDC (National Destination Code) or leading digits of N(S)N (National (Significant ) Number)* | *N(S) number length* | | *Usage of E.164 Number* | *Additional Information* |
| *Maximum length* | *Minimum length* |
| (883) - 5130 | 8 | 8 | Non-geographic number for telephony services (VOIP) | Assigned to Sipme Ltd, Reference: COM 2-2367/MJ |

\* International dialling format: + 883 5130 XXXX XXXX

Sipme has a Transit-Carrier Agreement with Bezeq International (Israel). Traffic to the E.164 shared country code and identification code +883 5130 received from any of your customers needs to be sent to Bezeq International for termination (Point Code 4-004-0 & 4-004-1).

Contacts for any subject

CTO: Mr. Tamir Avigdor, Tel: +972 54 2040300, E-mail: [ta@sipme.me](mailto:ta@sipme.me)  
CEO: Mr. Yulian Oifa, Tel: +972 52 5953366, E-mail: yulian\_o@sipme.me

**United Kingdom** **(country code +44)**

Communication of 7.I.2014:

The *Office of Communications (Ofcom)*, London, announces that the following number ranges for mobile services have been allocated to communications providers in the United Kingdom (country code +44):

| *Number series* | *Mobile operator* |
| --- | --- |
| 7106 0 | Telefonica UK Limited |
| 7106 1 | Telefonica UK Limited |
| 7106 2 | Telefonica UK Limited |
| 7106 3 | Telefonica UK Limited |
| 7106 4 | Telefonica UK Limited |
| 7106 5 | Telefonica UK Limited |
| 7106 6 | Telefonica UK Limited |
| 7106 7 | Telefonica UK Limited |
| 7106 8 | Telefonica UK Limited |
| 7106 9 | Telefonica UK Limited |
| 7107 0 | Telefonica UK Limited |
| 7107 1 | Telefonica UK Limited |
| 7107 2 | Telefonica UK Limited |
| 7107 3 | Telefonica UK Limited |
| 7107 4 | Telefonica UK Limited |
| 7107 5 | Telefonica UK Limited |
| 7107 6 | Telefonica UK Limited |
| 7107 7 | Telefonica UK Limited |
| 7107 8 | Telefonica UK Limited |
| 7107 9 | Telefonica UK Limited |
| 7441 0 | Sound Advertising Ltd |
| 7441 1 | Andrews & Arnold Ltd |
| 7441 2 | JSC Ingenium (UK) Limited |
| 7441 3 | Stour Marine Limited |
| 7441 5 | Synectiv Ltd |
| 7441 6 | Vodafone Ltd (C&W) |
| 7441 7 | Synectiv Ltd |
| 7441 8 | Core Telecom Limited |
| 7441 9 | Voxbone SA |
| 7445 0 | Hutchison 3G UK Ltd |
| 7445 1 | Hutchison 3G UK Ltd |
| 7445 2 | Hutchison 3G UK Ltd |
| 7445 3 | Hutchison 3G UK Ltd |
| 7445 4 | Hutchison 3G UK Ltd |
| 7445 5 | Hutchison 3G UK Ltd |
| 7445 6 | Hutchison 3G UK Ltd |
| 7445 7 | Hutchison 3G UK Ltd |
| 7445 8 | Hutchison 3G UK Ltd |
| 7445 9 | Hutchison 3G UK Ltd |
| 7446 0 | Hutchison 3G UK Ltd |
| 7446 1 | Hutchison 3G UK Ltd |
| 7446 2 | Hutchison 3G UK Ltd |
| 7446 3 | Hutchison 3G UK Ltd |
| 7446 4 | Hutchison 3G UK Ltd |
| 7446 5 | Hutchison 3G UK Ltd |
| 7446 6 | Hutchison 3G UK Ltd |
| 7446 7 | Hutchison 3G UK Ltd |
| 7446 8 | Hutchison 3G UK Ltd |
| 7446 9 | Hutchison 3G UK Ltd |
| 7447 0 | Hutchison 3G UK Ltd |
| 7447 1 | Hutchison 3G UK Ltd |
| 7447 2 | Hutchison 3G UK Ltd |
| 7447 3 | Hutchison 3G UK Ltd |
| 7447 4 | Hutchison 3G UK Ltd |
| 7447 5 | Hutchison 3G UK Ltd |
| 7447 6 | Hutchison 3G UK Ltd |
| 7447 7 | Hutchison 3G UK Ltd |
| 7447 8 | Hutchison 3G UK Ltd |
| 7447 9 | Hutchison 3G UK Ltd |
| 7448 0 | Lycamobile UK Limited |
| 7448 1 | Lycamobile UK Limited |
| 7448 2 | Lycamobile UK Limited |
| 7448 3 | Lycamobile UK Limited |
| 7448 4 | Lycamobile UK Limited |
| 7448 5 | Lycamobile UK Limited |
| 7448 6 | Lycamobile UK Limited |
| 7448 7 | Lycamobile UK Limited |
| 7448 8 | Lycamobile UK Limited |
| 7448 9 | Lycamobile UK Limited |
| 7449 0 | Hutchison 3G UK Ltd |
| 7449 1 | Hutchison 3G UK Ltd |
| 7449 2 | Hutchison 3G UK Ltd |
| 7449 3 | Hutchison 3G UK Ltd |
| 7449 4 | Hutchison 3G UK Ltd |
| 7449 5 | Hutchison 3G UK Ltd |
| 7449 6 | Hutchison 3G UK Ltd |
| 7449 7 | Hutchison 3G UK Ltd |
| 7449 8 | Hutchison 3G UK Ltd |
| 7449 9 | Hutchison 3G UK Ltd |
| 7450 0 | Hutchison 3G UK Ltd |
| 7450 1 | Hutchison 3G UK Ltd |
| 7450 2 | Hutchison 3G UK Ltd |
| 7450 3 | Hutchison 3G UK Ltd |
| 7450 4 | Hutchison 3G UK Ltd |
| 7450 5 | Hutchison 3G UK Ltd |
| 7450 6 | Hutchison 3G UK Ltd |
| 7450 7 | Hutchison 3G UK Ltd |
| 7450 8 | Hutchison 3G UK Ltd |
| 7450 9 | Hutchison 3G UK Ltd |
| 7451 0 | Mundio Mobile Limited |
| 7451 1 | Mundio Mobile Limited |
| 7451 2 | Tismi BV |
| 7451 3 | Mundio Mobile Limited |
| 7451 4 | Mundio Mobile Limited |
| 7451 5 | Premium O Limited |
| 7451 6 | UK Broadband Limited |
| 7451 7 | UK Broadband Limited |
| 7451 8 | Mundio Mobile Limited |
| 7451 9 | Mundio Mobile Limited |
| 7452 0 | Manx Telecom |
| 7452 1 | Manx Telecom |
| 7452 2 | Manx Telecom |
| 7452 3 | Manx Telecom |
| 7452 4 | Manx Telecom |
| 7452 5 | Manx Telecom |
| 7452 6 | Manx Telecom |
| 7453 0 | Hutchison 3G UK Ltd |
| 7453 1 | Hutchison 3G UK Ltd |
| 7453 2 | Hutchison 3G UK Ltd |
| 7453 3 | Hutchison 3G UK Ltd |
| 7453 4 | Hutchison 3G UK Ltd |
| 7453 5 | Hutchison 3G UK Ltd |
| 7453 6 | Hutchison 3G UK Ltd |
| 7453 7 | Hutchison 3G UK Ltd |
| 7453 8 | Hutchison 3G UK Ltd |
| 7453 9 | Hutchison 3G UK Ltd |
| 7454 0 | Hutchison 3G UK Ltd |
| 7454 1 | Hutchison 3G UK Ltd |
| 7454 2 | Hutchison 3G UK Ltd |
| 7454 3 | Hutchison 3G UK Ltd |
| 7454 4 | Hutchison 3G UK Ltd |
| 7454 5 | Hutchison 3G UK Ltd |
| 7454 6 | Hutchison 3G UK Ltd |
| 7454 7 | Hutchison 3G UK Ltd |
| 7454 8 | Hutchison 3G UK Ltd |
| 7454 9 | Hutchison 3G UK Ltd |
| 7455 0 | Hutchison 3G UK Ltd |
| 7455 1 | Hutchison 3G UK Ltd |
| 7455 2 | Hutchison 3G UK Ltd |
| 7455 3 | Hutchison 3G UK Ltd |
| 7455 4 | Hutchison 3G UK Ltd |
| 7455 5 | Hutchison 3G UK Ltd |
| 7455 6 | Hutchison 3G UK Ltd |
| 7455 7 | Hutchison 3G UK Ltd |
| 7455 8 | Hutchison 3G UK Ltd |
| 7455 9 | Hutchison 3G UK Ltd |
| 7456 0 | Hutchison 3G UK Ltd |
| 7456 1 | Hutchison 3G UK Ltd |
| 7456 2 | Hutchison 3G UK Ltd |
| 7456 3 | Hutchison 3G UK Ltd |
| 7456 4 | Hutchison 3G UK Ltd |
| 7456 5 | Hutchison 3G UK Ltd |
| 7456 6 | Hutchison 3G UK Ltd |
| 7456 7 | Hutchison 3G UK Ltd |
| 7456 8 | Hutchison 3G UK Ltd |
| 7456 9 | Hutchison 3G UK Ltd |
| 7457 0 | Mundio Mobile Limited |
| 7457 1 | Mundio Mobile Limited |
| 7457 2 | Marathon Telecom Limited |
| 7457 3 | Mundio Mobile Limited |
| 7457 4 | Voicetec Systems Ltd |
| 7457 5 | Mundio Mobile Limited |
| 7457 6 | Sure (Isle of Man) Limited |
| 7457 7 | Spacetel UK Ltd |
| 7457 8 | CardBoardFish |
| 7457 9 | CardBoardFish |
| 7458 0 | SSE Energy Supply Limited |
| 7458 1 | SSE Energy Supply Limited |
| 7458 2 | Premium Routing GmbH |
| 7458 3 | Virgin Mobile Telecoms Limited |
| 7458 4 | Airwave Solutions Ltd |
| 7458 5 | Marathon Telecom Limited |
| 7458 8 | Limitless Mobile Ltd |
| 7459 0 | Lycamobile UK Limited |
| 7459 1 | Lycamobile UK Limited |
| 7459 2 | Lycamobile UK Limited |
| 7459 3 | Lycamobile UK Limited |
| 7459 4 | Lycamobile UK Limited |
| 7459 5 | Lycamobile UK Limited |
| 7459 6 | Lycamobile UK Limited |
| 7459 7 | Lycamobile UK Limited |
| 7459 8 | Lycamobile UK Limited |
| 7459 9 | Lycamobile UK Limited |
| 7460 0 | Hutchison 3G UK Ltd |
| 7460 1 | Hutchison 3G UK Ltd |
| 7460 2 | Hutchison 3G UK Ltd |
| 7460 3 | Hutchison 3G UK Ltd |
| 7460 4 | Hutchison 3G UK Ltd |
| 7460 5 | Hutchison 3G UK Ltd |
| 7460 6 | Hutchison 3G UK Ltd |
| 7460 7 | Hutchison 3G UK Ltd |
| 7460 8 | Hutchison 3G UK Ltd |
| 7460 9 | Hutchison 3G UK Ltd |
| 7461 0 | Telefonica UK Limited |
| 7461 1 | Telefonica UK Limited |
| 7461 2 | Telefonica UK Limited |
| 7461 3 | Telefonica UK Limited |
| 7461 4 | Telefonica UK Limited |
| 7461 5 | Telefonica UK Limited |
| 7461 6 | Telefonica UK Limited |
| 7461 7 | Telefonica UK Limited |
| 7461 8 | Telefonica UK Limited |
| 7461 9 | Telefonica UK Limited |
| 7462 0 | Hutchison 3G UK Ltd |
| 7462 1 | Hutchison 3G UK Ltd |
| 7462 2 | Hutchison 3G UK Ltd |
| 7462 3 | Hutchison 3G UK Ltd |
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| 7462 6 | Hutchison 3G UK Ltd |
| 7462 7 | Hutchison 3G UK Ltd |
| 7462 8 | Hutchison 3G UK Ltd |
| 7462 9 | Hutchison 3G UK Ltd |
| 7463 0 | Hutchison 3G UK Ltd |
| 7463 1 | Hutchison 3G UK Ltd |
| 7463 2 | Hutchison 3G UK Ltd |
| 7463 3 | Hutchison 3G UK Ltd |
| 7463 4 | Hutchison 3G UK Ltd |
| 7463 5 | Hutchison 3G UK Ltd |
| 7463 6 | Hutchison 3G UK Ltd |
| 7463 7 | Hutchison 3G UK Ltd |
| 7463 8 | Hutchison 3G UK Ltd |
| 7463 9 | Hutchison 3G UK Ltd |
| 7465 0 | Mundio Mobile Limited |
| 7465 1 | Mundio Mobile Limited |
| 7465 3 | Compatel Ltd |
| 7465 5 | Netfuse Telecom Ltd |
| 7467 0 | Vodafone Uk Ltd |
| 7467 1 | Vodafone Uk Ltd |
| 7467 2 | Vodafone Uk Ltd |
| 7467 3 | Vodafone Uk Ltd |
| 7467 4 | Vodafone Uk Ltd |
| 7467 5 | Vodafone Uk Ltd |
| 7467 6 | Vodafone Uk Ltd |
| 7467 7 | Vodafone Uk Ltd |
| 7467 8 | Vodafone Uk Ltd |
| 7467 9 | Vodafone Uk Ltd |
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| 7468 8 | Vodafone Uk Ltd |
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| 7469 0 | Vodafone Uk Ltd |
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| 7469 8 | Vodafone Uk Ltd |
| 7469 9 | Vodafone Uk Ltd |
| 7470 0 | Vodafone Uk Ltd |
| 7470 1 | Vodafone Uk Ltd |
| 7470 2 | Vodafone Uk Ltd |
| 7470 3 | Vodafone Uk Ltd |
| 7470 4 | Vodafone Uk Ltd |
| 7470 5 | Vodafone Uk Ltd |
| 7470 6 | Vodafone Uk Ltd |
| 7470 7 | Vodafone Uk Ltd |
| 7470 8 | Vodafone Uk Ltd |
| 7470 9 | Vodafone Uk Ltd |
| 7471 0 | Vodafone Uk Ltd |
| 7471 1 | Vodafone Uk Ltd |
| 7471 2 | Vodafone Uk Ltd |
| 7471 3 | Vodafone Uk Ltd |
| 7471 4 | Vodafone Uk Ltd |
| 7471 5 | Vodafone Uk Ltd |
| 7471 6 | Vodafone Uk Ltd |
| 7471 7 | Vodafone Uk Ltd |
| 7471 8 | Vodafone Uk Ltd |
| 7471 9 | Vodafone Uk Ltd |
| 7472 0 | Hutchison 3G UK Ltd |
| 7472 1 | Hutchison 3G UK Ltd |
| 7472 2 | Hutchison 3G UK Ltd |
| 7472 3 | Hutchison 3G UK Ltd |
| 7472 4 | Hutchison 3G UK Ltd |
| 7472 5 | Hutchison 3G UK Ltd |
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| 7475 9 | Hutchison 3G UK Ltd |
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| 7476 9 | Hutchison 3G UK Ltd |
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| 7477 4 | Hutchison 3G UK Ltd |
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| 7477 7 | Hutchison 3G UK Ltd |
| 7477 8 | Hutchison 3G UK Ltd |
| 7477 9 | Hutchison 3G UK Ltd |
| 7478 0 | Hutchison 3G UK Ltd |
| 7478 1 | Hutchison 3G UK Ltd |
| 7478 2 | Hutchison 3G UK Ltd |
| 7478 3 | Hutchison 3G UK Ltd |
| 7478 4 | Hutchison 3G UK Ltd |
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| 7480 0 | Hutchison 3G UK Ltd |
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| 7481 0 | Hutchison 3G UK Ltd |
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| 7482 7 | Hutchison 3G UK Ltd |
| 7482 8 | Hutchison 3G UK Ltd |
| 7482 9 | Hutchison 3G UK Ltd |
| 7483 0 | EE Limited ( TM) |
| 7483 1 | EE Limited ( TM) |
| 7483 2 | EE Limited ( TM) |
| 7483 3 | EE Limited ( TM) |
| 7483 4 | EE Limited ( TM) |
| 7483 5 | EE Limited ( TM) |
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| 7483 9 | EE Limited ( TM) |
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| 7484 7 | EE Limited ( TM) |
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| 7484 9 | EE Limited ( TM) |
| 7485 0 | EE Limited ( TM) |
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| 7486 0 | EE Limited ( TM) |
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| 7487 5 | EE Limited ( TM) |
| 7487 6 | EE Limited ( TM) |
| 7487 7 | EE Limited ( TM) |
| 7487 8 | EE Limited ( TM) |
| 7487 9 | EE Limited ( TM) |
| 7600 0 | Sound Advertising Ltd |
| 7600 7 | Relax Telecom Plc |
| 7602 2 | Relax Telecom Plc |
| 7663 6 | Relax Telecom Plc |
| 7677 2 | Relax Telecom Plc |
| 7924 6 | Manx Telecom |
| 7924 9 | Manx Telecom |

Contact:

Mr Marcus Brady  
Ofcom Numbering Team   
Office of Communications (Ofcom)   
Riverside House  
2A Southwark Bridge Road  
LONDON SE1 9HA  
United Kingdom  
Tel: +44 20 7783 4426  
Fax: +44 20 7981 3334/3990  
E-mail: [marcus.brady@ofcom.org.uk](mailto:marcus.brady@ofcom.org.uk)  
URL: www.ofcom.org.uk

**Vanuatu** **(country code +678)**

Communication of 9.I.2014:

The *Telecommunications and Radiocommunications Regulator*, Port-Vila, announces the allocation of a new fixed numbering range to Telecom Vanuatu Limited and the Updated Vanuatu Number Allocation Schedule.

|  |  |  |
| --- | --- | --- |
| *Service* | *Numbering range* | *Operator* |
| Fixed | +678 20 XXX | Telecom Vanuatu Limited |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| NUMBER ALLOCATION SCHEDULE FOR COUNTRY CODE 678 (VANUATU) IN ACCORDANCE WITH THE NATIONAL NUMBERING PLAN AND PROCEDURES | | | | | | | |
| This Number Allocation Schedule is effective as and from 15 January 2014. | | | | | | |  |
| a) Overview. |  |  |  |  |  |  |  |
| The minimum number length (excluding the country code) is 3 digits. | | | | | | | |
| The maximum number length (excluding the country code) is 7 digits. | | | | | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| b) Details of Numbering Scheme: |  |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *NDC (National Destination Code) or leading digits of N(S)N (National (Significant ) Number)* | *N(S) number length* | | *Usage of E.164 Number* | *Additional Information* |
| *Maximum length* | *Minimum length* |
| 00-07 |  | Invalid |  | 00 – 07 are invalid |
| 08 | Six | Six | Toll Free | 08XXXX are valid |
| 0900 | Seven | Seven | Premium Rate Services | 0900XXX |
| 10 |  | Invalid |  | 10X are invalid |
| 11X | Three | Three | Life & Safety Short Codes | 11X are valid |
| 12 - 14 | Three | Three | On-Net Short Codes | 12X – 14X are valid |
| 15 | Three | Three | Off-Net VAS SMS Short Codes | 15X are valid |
| 16 | Three | Three | Off-Net and Public Information Short Codes | 16X are valid |
| 17 | Three | Three | On-Net Short Codes | 17X are valid |
| 18 | Three | Three | Off-Net VAS SMS Short Codes | 18X are valid |
| 19 | Three | Three | Directory and customer assistance Short Codes | 19X are valid |
| 20 | Five | Five | Fixed network telephone service (Telecom Vanuatu Ltd) | 20XXX are valid |
| 21 |  | Invalid |  | 21XXX are invalid |
| 22-29 | Five | Five | Fixed network telephone service (Telecom Vanuatu Ltd) | 22XXX-29XXX are valid, SHEFA Province and Port-Vila Areas |
| 30 | Five | Five | Non-Geographical (Telecom Vanuatu Ltd) | 30XXX are valid |
| 31-32 |  | *Invalid* |  | 31XXX-32XXX are invalid |
| 33 | Five | Five | Government Fixed Network (Digicel) | 33 XXX are valid |
| 34 |  | Invalid |  | 34 XXX are invalid |
| 35 | Five | Five | Fixed network telephone service (Digicel) | 35 XXX are valid |
| 36 | Five | Five | Fixed network telephone service (Telecom Vanuatu Ltd) | 36XXX are valid, SANMA Province |
| 37 | Five | Five | Fixed network telephone service (Telecom Vanuatu Ltd) | 37XXX are valid, Luganville area |
| 380-388 | Five | Five | Fixed network telephone service (Telecom Vanuatu Ltd) | 380XX-388XX are valid, PENAMA and TORBA Provinces |
| 389 |  | Invalid |  | 389XX are invalid |
| 390 |  | Invalid |  | 390XX are invalid |
| 40-47 |  | Invalid |  | 40XXX-47XXX are invalid |
| 480-483 |  | Invalid |  | 480XX-483XX are invalid |
| 484-489 | Five | Five | Fixed network telephone service (Telecom Vanuatu Ltd) | 484XX-489XX are valid, MALAMPA Province |
| 50-52 |  | Invalid |  | 50XXXXX-52XXXXX are invalid |
| 53-56 | Seven | Seven | Cellular mobile service (Digicel) | 53XXXXX-56XXXXX are valid |
| 570-571 |  | Invalid |  | 570XXXX-571XXXX are invalid |
| 572-575 | Seven | Seven | Cellular mobile service (Digicel) | 572XXXX-575XXXX are valid |
| 576-579 |  | Invalid |  | 576XXXX-579XXXX are invalid |
| 58 |  | Invalid |  | 58XXXXX are invalid |
| 59 | Seven | Seven | Cellular mobile service (Digicel) | 59XXXXX are valid |
| 6 |  | Invalid |  | All numbers commencing with 6 are invalid |
| 70-71 | Seven | Seven | Cellular mobile service (Telecom Vanuatu Ltd) | 70XXXXX-71XXXXX are valid |
| 72 |  | Invalid |  | 72XXXXX are invalid |
| 73-76 | Seven | Seven | Cellular mobile service (Telecom Vanuatu Ltd) | 73XXXXX-76XXXXX are valid |
| 77 | Seven | Seven | Cellular mobile service (Telecom Vanuatu Ltd) | 77XXXXX are valid |
| 78-79 |  | Invalid |  | 78XXXXX – 79XXXXX are invalid |
| 80-87 |  | Invalid |  | 80XXX-87XXX are invalid |
| 88 | Five | Five | Fixed network telephone service (Telecom Vanuatu Ltd) | 88XXX are valid, TAFEA Province |
| 89 |  | Invalid |  | 89XXX are invalid |
| 9000-9009 | Seven | Seven | Can’l Holding Ltd | 900XXXX are valid |
| 901-989 |  | Invalid |  | 901XXXX – 989XXXX are invalid |
| 99 |  | Invalid |  | 99XXXXX are invalid |

Contact:

Mr. Ron Box,   
Vanuatu Telecommunications Regulator  
P.O. Box 3547  
Port-Vila,   
VANUATU  
Tel: +678 27621  
Fax: +678 27440  
E-mail: [ronbox@trr.vu](mailto:ronbox@trr.vu); [enquiries@trr.vu](mailto:enquiries@trr.vu)

Other communication

**Austria**

Communication of 16.I.2014:

On the occasion of the "Antarctic Activity Week", the Austrian Administration authorizes some Austrian amateur stations to use the special call signs **OE88WAP**, **OE89ANT** and **OE90AAW** from 17 to 23 February 2014.

Service Restrictions

See URL: [www.itu.int/pub/T-SP-SR.1-2012](http://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 (p14) |  |  |

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) |  |  |  |

List of Ship Stations and Maritime Mobile   
Service Identity Assignments  
(List V)  
Edition of 2013  
  
Section VI

**REP**

**GB40** Punch Computer Electronic & Satellite UK Limited, First Floor,   
 139-143 Stoke High Street, London, N16 0PG, United Kingdom  
 Tel.: +44 (0) 20 72493338, Fax: +44 (0) 20 72493519,  
 E-Mail: [altan.sahbaz@punchtrade.co.uk](mailto:altan.sahbaz@punchtrade.co.uk)

URL: [www.punchtrade.co.uk](http://www.punchtrade.co.uk)

*Contac Person: Altan Sahbaz*

**IR16** Sokan Iman Jaroon LTD Co., No.42, 9th floor, Eghtesad Tower,  
 Jahanbar intersection, P.O.Box: 7918768794, Bandar Abbas, Iran.  
 Tel.: +98 761 4511495 (4 lines), Fax: +98 761 5562265,   
 E-Mail: [managing@sijco.net](mailto:managing@sijco.net), URL: [www.sijco.net](http://www.sijco.net)

List of Issuer Identifier Numbers for  
the International Telecommunication Charge Card   
(in accordance with ITU-T Recommendation E.118 (05/2006))  
(Position on 15 November 2013)

(Annex to ITU Operational Bulletin No. 1040 – 1.IX.2012)  
(Amendment No.3)

**Sweden SUP**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/*  *geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective date of cancellation* |
| Sweden | Djuice Mobile Sweden, filial till Telenor Mobile Sweden AS | **89 46 09** | Sofie Ekman Norra Stationsgatan 69 SE - 11384 STOCKHOLM Tel: +46 8 587 927 00 E-mail: sofie.ekman@telenor.se |  |

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 1st January 2013)

(Annex to ITU Operational Bulletin No. 1019 – 1.I.2013)

(Amendment No.21 )

***Country/Geographical area*** ***MCC+MNC \**** ***Operator/Network***

**Spain ADD**

214 30 Compatel Limited

214 31 Red Digital De Telecomunicaciones de las Islas Baleares, S.L.

**Sweden SUP**

240 09 Djuice Mobile Sweden, filial till Telenor Mobile Sweden AS

240 25 Digitel Mobile Srl

**Sweden LIR**

240 03 Netett Sverige AB

240 12 Lycamobile Sweden Limited

240 13 Alltele Företag Sverige AB

240 16 42 Telecom AB

240 21 Trafikverket ICT

240 27 Fogg Mobile AB

240 28 CoolTEL Aps

**United Kingdom ADD**

234 35 JSC Ingenium (UK) Limited

234 36 Sure (Isle of Man) Limited

234 37 Synectiv Ltd

234 38 Virgin Mobile Telecoms Limited

234 39 SSE Energy Supply Limited

234 51 UK Broadband Limited

234 52 Shyam Telecom UK Ltd

234 53 Limitless Mobile Ltd

234 86 EE Limited ( TM)

235 01 EE Limited ( TM)

235 02 EE Limited ( TM)

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

\* MCC: Country Code / Indicatif de pays du mobile / Indicativo de país para el servicio móvil

MNC: Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil

List of ITU Carrier Codes  
(According to ITU-T Recommendation M.1400 (07/2006))  
(Position on 1 June 2011)

(Annex to ITU Operational Bulletin No. 981 – 1.VI.2011)  
(Amendment No. 24)

| ***Country or area/ISO code*** | ***Company Code*** | ***Contact*** |
| --- | --- | --- |
| ***Company Name/Address*** | ***(carrier code)*** |  |

***Germany (República Federal de) / DEU* ADD**

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| BürgerBreitbandNetz GmbH & Co.KG | BBNG |  |
| Dieselstrasse 1 |  | Tel: + 49 4841 9042880 |
| 25813 HUSUM |  | Fax: + 49 4841 9042888 |
|  |  | E-mail: info@bbng.de |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| EFN eifel-net Internet Provider GmbH | EFN |  |
| Bendenstrasse 31 |  | Tel: + 49 2251 9700 36 |
| 53879 EUSKIRCHEN |  | Fax: + 49 2251 9700 37 |
|  |  | E-mail: regulierung@eifel-net.net |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| KNÖV-NetT (Breitband) GmbH & Co.KG | KNOEV | Mr. Martin Schoelermann |
| Bahnhofstrasse 13 |  | Tel: + 49 4322 6977 16 |
| 24582 BORDESHOLM |  | Fax: + 49 4322 6977 63 |
|  |  | E-mail: martin.schoelermann@vb-bordesholm-gmbh.de |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| TNG Stadtnetz GmbH | TNG | Mr. Sven Schade |
| Projensdorfer Strasse 324 |  | Tel: + 49 431 908 908 |
| 24106 KIEL |  | Fax: + 49 431 709 7555 |
|  |  | E-mail: sschade@tng.de |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| VSE NET GmbH | VSENET | Dr. Heiko Henkelmann |
| Nell-Breuning-Allee 6 |  | Tel: + 49 681 607 5075 |
| 66115 SAARBRUECKEN |  | Fax: + 49 681 607 5074 |
|  |  | E-mail: heiko.henkelmann@artelis.net |

|  |  |  |
| --- | --- | --- |
| ***Germany (Federal Republic of) / DEU*** |  |  |
| Vereinigte Stadtwerke Media GmbH | VSM | Mr. Matthias Schubert |
| Alt-Moellner-Strasse 37 - 45 |  | Tel: + 49 4541 807 171 |
| 23879 MOELLN |  | Fax: + 49 4541 807 77171 |
|  |  | E-mail: schubert@vereinigte-stadtwerke.de |

List of International Signalling Point Codes (ISPC)  
(According to Recommendation ITU-T Q.708 (03/1999))  
(Position on 1 August 2013)

(Annex to ITU Operational Bulletin No. 1033 – 1.VIII.2013)  
(Amendment No. 11)

|  |  |  |  |
| --- | --- | --- | --- |
| *Country/ Geographical Area* | | *Unique name of the signalling point* | *Name of the signalling point operator* |
| *ISPC* | *DEC* |
| **Singapore SUP** | | | |
| 5-048-1 | 10625 | Ocean network - I-STT Data Centre | Ocean Network Pte Ltd |
| 5-054-7 | 10679 | SunPage Communications - Ang Mo Kio | SunPage Communications Pte Ltd |
| **Singapore ADD** | | | |
| 5-048-1 | 10625 | Nexwave - Ang Mo Kio 2 | Nexwave Telecoms Pte Ltd |
| 5-054-7 | 10679 | Nexwave - Ang Mo Kio | Nexwave Telecoms Pte Ltd |
| **Sweden SUP** | | | |
| 2-192-0 | 5632 | STH-TSC-1 (Stockholm) | Djuice Mobile Sweden, filial till Telenor Mobile Sweden AS |
| 6-238-3 | 14195 | Digitel Mobile Srl (Pescara) | Digitel Mobile Srl |

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

ISPC: International Signalling Point Codes.

Codes de points sémaphores internationaux (CPSI).

Códigos de puntos de señalización internacional (CPSI).

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

Web:[www.itu.int/itu-t/inr/nnp/index.html](http://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](mailto: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.2014 the following countries have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| *Country* | *Country Code (CC)* |
| Burkina Faso | +226 |
| Germany | +49 |
| The Former Yugoslav Rep. of Macedonia | +389 |