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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 5852
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

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Annex

Legal time 2010

<i>Dates of publication of the next Operational Bulletins</i>		<i>Including information received by:</i>
955	30.IV.2010	20.IV.2010
956	14.V.2010	03.V.2010
957	1.VI.2010	20.V.2010
958	15.VI.2010	03.VI.2010
959	1.VII.2010	21.VI.2010
960	15.VII.2010	05.VII.2010
961	30.VII.2010	20.VII.2010
962	13.VIII.2010	03.VIII.2010
963	1.IX.2010	20.VIII.2010
964	15.IX.2010	03.IX.2010
965	1.X.2010	21.IX.2010
966	15.X.2010	05.X.2010
967	1.XI.2010	20.X.2010
968	15.XI.2010	03.XI.2010
969	1.XII.2010	19.XI.2010
970	15.XII.2010	03.XII.2010

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.

- 954 Legal time 2010
- 953 List of mobile country or geographical area codes (Complement to ITU-T Recommendation E.212 (05/2008)) (Position on 1 April 2010).
- 952 List of the national authorities designated to assign ITU-T Recommendation T.35 terminal provider codes
- 951 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (02/2005)) (Position on 1 March 2010)
- 940 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 15 September 2009)
- 937 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (02/2005)) (Position on 1 August 2009)
- 935 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 July 2009)
- 932 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 15 May 2009)
- 930 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 April 2009)
- 919 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 November 2008)
- 899 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/2004)) (Position on 1 January 2008)
- 897 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (05/2004)) (Position on 1 December 2007)
- 883 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 May 2007)
- 880 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 15 March 2007)
- 879 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32 (10/1995)) (Position on 1 March 2007)
- 878 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 and F.68) (Position on 15 February 2007)
- 877 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 1 February 2007)
- 876 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/2000)) (Position on 15 January 2007)
- 875 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121 (10/2000)) (Position on 1 January 2007)
- 781 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 February 2003)
- 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 |
| 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-33, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Recommendation ITU-T A.8:

- Recommendation ITU-T G.191 (29/03/2010): Software tools for speech and audio coding standardization
- Recommendation ITU-T G.718 (2008) Amend.2 (29/03/2010): New Annex B on superwideband scalable extension for G.718 and corrections to main body fixed-point C-code and description text
- Recommendation ITU-T G.729.1 (2006) Amend.6 (29/03/2010): New Annex E on superwideband scalable extension for G.729.1
- Recommendation ITU-T X.603.1 (2007) Amend. 2 (01/03/2010): Revision of sub-control data and code-value
- Recommendation ITU-T X.604 (01/03/2010): Mobile multicast communications – Framework
- Recommendation ITU-T Y.1991 (16/03/2010): Terms and definitions for IPTV
- Recommendation ITU-T Y.2014 (16/03/2010): Network attachment control functions in next generation networks
- Recommendation ITU-T Y.2216 (16/03/2010): NGN capability requirements to support multimedia communication centre (MCC) service
- Recommendation ITU-T Y.2613 (16/03/2010): The general technical architecture for public packet telecommunication data network (PTDN)

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

Note from TSB

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

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Burundi (Republic of)	6-085

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

Telephone Service

Web: <http://www.itu.int/ITU-T/inr/nnp/>

Burkina Faso (country code +226)

Communication of 19.II.2010:

The *Autorité Nationale de Régulation des Télécommunications (ARTEL)*, Ouagadougou, announces assignment of the following new number series:

<i>Operator</i>	<i>Service</i>	<i>Number series</i>	<i>Date</i>
Telecel Faso	mobile	78 97 XXXX to 78 99 XXXX	19.III.2010

Contact:

Ministère des Postes et Télécommunications
Autorité Nationale de Régulation des Télécommunications (ARTEL)
01 B.P.
6437 OUAGADOUGOU 01
Burkina Faso
Tel: +226 50 33 4198
Fax: +226 50 33 5039
E-mail: secretariat@artel.bf

Burundi (country code +257)

Communication of 24.III.2010:

The *Agence de Régulation et de Contrôle des Télécommunications (ARCT)*, Bujumbura, announces the updated National Numbering Plan (NNP) (le Plan de Numérotage National) following introduction of new mobile operators LACELL S.A. and HITS TELECOM.

General information:

Country code: +257
International prefix: 00
National prefix: none

The following table presents changes that will be put into effect:

<i>1. Geographic numbers</i>		
<i>Region</i>	<i>Number blocks</i>	<i>Operators</i>
Bujumbura	22 20 XXXX	ONATEL
	22 21 XXXX	
	22 22 XXXX	
	22 23 XXXX	
	22 24 XXXX	
	22 25 XXXX	
Zone ouest	22 26 XXXX	
Téléphonie rurale	22 27 XXXX	
Zone Nord	22 30 XXXX	
Zone Centre-Est	22 40 XXXX	
Zone Sud	22 50 XXXX	

2. Non-geographic numbers		
Service	Number blocks	Operators and services
Mobile	29 XX XXXX	UCOM PSTN network
	71 1X XXXX 71 2X XXXX 71 3X XXXX	UCOM GSM network
	74 XX XXXX	HITS TELECOM network
	75 XX XXXX	LACELL GSM network
	76 XX XXXX	ECONET GSM network
	77 XX XXXX	ONATEL MOBILE GSM network
	78 XX XXXX	AFRICELL GSM network
	79 XX XXXX	UCOM GSM network

Contact:

Mr Hakizimana Constaque
 Agence de Régulation et de Contrôle des Télécommunications (ARCT)
 Immeuble SOCAR
 Boulevard de l'Indépendance B.P. 6702
 BUJUMBURA
 Burundi (Republic of)
 Tel: +257 2224 9530
 Fax: +257 2224 2832
 E-mail: hakizimanac@yahoo.fr

Poland (country code +48)

Communication of 10.III.2010:

The *Ministry of Infrastructure*, Warsaw, announces the following telephone numbering plan for Poland:

Presentation of E.164 national numbering for country code +48 (Poland)

Presentation of E.164 national numbering
for country code +48 (Poland)

a) Overview:

The minimum number length (excluding the country code) is 6 digits
 The maximum number length (excluding the country code) is 9 digits

b) Detail of numbering scheme:

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
118 (NDC)	6	6	Non-geographic number	Directory Enquiry Services
12 (NDC)	9	7	Geographic number Area code for Krakow	
13 (NDC)	9	7	Geographic number Area code for Krosno	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
14 (NDC)	9	7	Geographic number Area code for Tarnow	
15 (NDC)	9	7	Geographic number Area code for Tarnobrzeg	
16 (NDC)	9	7	Geographic number Area code for Przemysl	
17 (NDC)	9	7	Geographic number Area code for Rzeszow	
18 (NDC)	9	7	Geographic number Area code for Nowy Sacz	
19 (NDC)	7	7		Customer services Format: NDC + 19XXX
20 (NDC)	6	6	Non-geographic number	Data networks (Dial-up access)
22 (NDC)	9	7	Geographic number Area code for Warszawa	
23 (NDC)	9	7	Geographic number Area code for Ciechanow	
24 (NDC)	9	7	Geographic number Area code for Plock	
25 (NDC)	9	7	Geographic number Area code for Siedlce	
29 (NDC)	9	7	Geographic number Area code for Ostroleka	
32 (NDC)	9	7	Geographic number Area code for Katowice	
33 (NDC)	9	7	Geographic number Area code for Bielsko Biala	
34 (NDC)	9	7	Geographic number Area code for Czestochowa	
39 (NDC)	9	9	Non-geographic number	Services based on IP
41 (NDC)	9	7	Geographic number Area code for Kielce	
42 (NDC)	9	7	Geographic number Area code for Lodz	
43 (NDC)	9	7	Geographic number Area code for Sieradz	
44 (NDC)	9	7	Geographic number Area code for Piotrkow Trybunalski	
46 (NDC)	9	7	Geographic number Area code for Skierniewice	
48 (NDC)	9	7	Geographic number Area code for Radom	
50 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
51 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
52 (NDC)	9	7	Geographic number Area code for Bydgoszcz	
530 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
531 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
533 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
535 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
54 (NDC)	9	7	Geographic number Area code for Wloclawek	
55 (NDC)	9	7	Geographic number Area code for Elblag	
56 (NDC)	9	7	Geographic number Area code for Torun	
58 (NDC)	9	7	Geographic number Area code for Gdansk	
59 (NDC)	9	7	Geographic number Area code for Slupsk	
600 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
601 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
602 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
603 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
604 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
605 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
606 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
607 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
608 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
609 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
61(NDC)	9	7	Geographic number Area code for Poznan	
62 (NDC)	9	7	Geographic number Area code for Kalisz	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
63 (NDC)	9	7	Geographic number Area code for Konin	
642 (NDC)	9	6	Non-geographic number	Paging – METRO-BIP
65 (NDC)	9	7	Geographic number Area code for Leszno	
660 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
661 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
662 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
663 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
664 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
665 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
6660 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6661 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6662 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6663 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6664 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6665 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6666 (NDC)	9	9	Non-geographic number Mobile telephony service – Telekomunikacja Kolejowa GSM-R	
6667 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6668 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
6669 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
667 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
668 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
669 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
67 (NDC)	9	7	Geographic number Area code for Pila	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
68 (NDC)	9	7	Geographic number Area code for Zielona Gora	
690 (NDC)	9	9	Non-geographic number Mobile telephony service (NMT450) PTK Centertel	
691 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
692 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
693 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
694 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
695 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
696 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
697 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
698 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
69900 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69902 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69903 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69904 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69905 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69906 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69907 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69908 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69909 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
6991 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69920 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69921 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69922 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – E- Telko	
69923 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69924 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69925 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69926 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69927 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69928 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69929 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
6993 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
6994 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
6995 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Telefonia Dialog	
69960 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – GTS Energis	
69961 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
69962 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69963 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69964 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69965 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69966 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69967 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – MPAY	
69968 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Polsat	
69969 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – MPAY	
6997 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Telefonia Dialog	
6998 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Telefonia Dialog	
6999 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – Telefonia Dialog	
71 (NDC)	9	7	Geographic number Area code for Wroclaw	
720 (NDC)	9	9	Non-geographic number Mobile telephony service – CenterNet	
721 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
722 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
723 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
724 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
725 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
726 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7271 (NDC)	9	9	Non-geographic number Mobile telephony service – Nordisk	
7272 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7273 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7274 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7275 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7276 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7277 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7278 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7279 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7280 (NDC)	9	9	Non-geographic number Mobile telephony service – Mobyland	
7281 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7282 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7283 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7284 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7285 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7286 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7287 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7288 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7289 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7290 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – GG NETWORK	
7291 (NDC)	9	9	Non-geographic number Mobile telephony service (MVNO) – GG NETWORK	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
74 (NDC)	9	7	Geographic number Area code for Walbrzych	
75 (NDC)	9	7	Geographic number Area code for Jelenia Gora	
76 (NDC)	9	7	Geographic number Area code for Legnica	
77 (NDC)	9	6	Geographic number Area code for Opole	
780 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
781(NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
782 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
783 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
784 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
785 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
7860 (NDC)	9	9	Non-geographic number Mobile telephony service – MNI Telecom	
7861 (NDC)	9	9	Non-geographic number Mobile telephony service – MNI Telecom	
7862 (NDC)	9	9	Non-geographic number Mobile telephony service – MNI Telecom	
7863 (NDC)	9	9	Non-geographic number Mobile telephony service – MNI Telecom	
7864 (NDC)	9	9	Non-geographic number Mobile telephony service – MNI Telecom	
7865 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7866 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7867 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7868(NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7869(NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
787(NDC)	9	9	Non-geographic number Mobile telephony service – PTC	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
788(NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7890(NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7891(NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7892(NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7893(NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7894(NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
790(NDC)	9	9	Non-geographic number Mobile telephony service – P4	
791(NDC)	9	9	Non-geographic number Mobile telephony service – P4	
792 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
793 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
794 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
7950 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
7951 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7952 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7953 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7954 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7955 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
7956 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
7957 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
7958 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
7959 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
796 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
797 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
798 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7990 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7997 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7998 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
7999 (NDC)	9	9	Non-geographic number Mobile telephony service – Orange	
81 (NDC)	9	7	Geographic number Area code for Lublin	
82 (NDC)	9	7	Geographic number Area code for Chelm	
83 (NDC)	9	7	Geographic number Area code for Biala Podlaska	
84 (NDC)	9	7	Geographic number Area code for Zamosc	
85 (NDC)	9	7	Geographic number Area code for Bialystok	
86 (NDC)	9	7	Geographic number Area code for Lomza	
87 (NDC)	9	7	Geographic number Area code for Suwalki	
880 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
8811 (NDC)	9	9	Non-geographic number Mobile telephony service – CenterNet	
8818 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
882 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
8830 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
8831 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
8832 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
8833 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
8834 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
8835 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
8836 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National Significant Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
8837 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
8838(NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
8839 (NDC)	9	9	Non-geographic number Mobile telephony service – P4	
8841 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
8842 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
8844 NDC)	9	9	Non-geographic number Mobile telephony service – AERO 2	
8845 (NDC)	9	9	Non-geographic number Mobile telephony service – SFERIA	
885 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
886 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
887 (NDC)	9	9	Non-geographic number Mobile telephony service – Polkomtel	
888 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
889 (NDC)	9	9	Non-geographic number Mobile telephony service – PTC	
89 (NDC)	9	9	Geographic number Area code for Olsztyn	
91(NDC)	9	9	Geographic number Area code for Szczecin	
94(NDC)	9	9	Geographic number Area code for Koszalin	
95(NDC)	9	9	Geographic number Area code for Gorzow Wielkopolski	

Contact:

Ms Anna Duzynska
Ministry of Infrastructure
Department of Telecommunications
Chalubinskiego 4/6 Str.
00-928 WARSAW
Poland
Tel: +48 22 522 5000
Fax: +48 22 522 5045
E-mail: info.lt@mi.gov.pl

Qatar (country code +974)

Communication of 29.III.2010

The *Supreme Council of Information and Communication Technology (ictQATAR)*, Doha, announces that the National Numbering Plan (NNP) of Qatar will be changed on 28 July 2010 at 00:01 hours local time (27 July 2010 at 21:01 hours UTC). As from that date, the length of the mobile and fixed services will increase from seven to eight digits.

Description of the National Numbering Plan change occurring on
28 July 2010 – 00:01 hours local time (27 July 2010 – 21:01 hours UTC)

Description of number change for national E.164 numbering plan for country code +974:

(1) <i>Communicated time and date of change</i>	(2) <i>N(S)N</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Parallel running</i>		(5) <i>Operator</i>	(6) <i>Proposed wording of announcement</i>
	<i>Old number</i>	<i>New number</i>		<i>Begins</i>	<i>Ends</i>		
27.VII.2010 21:01 (UTC)	3 XXXXXX	33 XXXXXX	Mobile telephony services	N/A	N/A	Qtel	Qatar mobile numbers have changed. Please redial, replacing +974 3 with +974 33.
27.VII.2010 21:01 (UTC)	4 XXXXXX	44 XXXXXX	Fixed telephony services	N/A	N/A	Qtel	Qatar fixed- line numbers have changed. Please redial, replacing +974 4 with +974 44.
27.VII.2010 21:01 (UTC)	5 XXXXXX	55 XXXXXX	Mobile telephony services	N/A	N/A	Qtel	Qatar mobile numbers have changed. Please redial, replacing +974 5 with +974 55.
27.VII.2010 21:01 (UTC)	6 XXXXXX	66 XXXXXX	Mobile telephony services	N/A	N/A	Qtel	Qatar mobile numbers have changed. Please redial, replacing +974 6 with +974 66.
27.VII.2010 21:01 (UTC)	7 XXXXXX	77 XXXXXX	Mobile telephony services	N/A	N/A	Vodafone Qatar	Qatar mobile numbers have changed. Please redial, replacing +974 7 with +974 77.

Description of the Number Portability implementation within Qatar

Mobile Number portability (NP) is currently being implemented within Qatar. The following description records the status as at 8th February 2010.

Description of implementation of NP of E.164 numbers in the National Numbering Plan for country code 974:

	<i>Geographic numbers</i>	<i>Non-geographic numbers other than mobile numbers (e.g. premium rate services, freephone services nomadic services)</i>	<i>Mobile numbers</i>
State of NP	No requirement until second operator licensed	No requirement until second operator licensed	Under Development (February 2010)
Regulatory obligation for operators to implement NP?	Yes within licences	Yes within licences	Yes within licences
Type of NP implementation	N/A	N/A	Under development
Limitations	N/A	N/A	
Specifications available on website	N/A	N/A	www.ict.gov.qa
Contact information national Administration/NPA	N/A	N/A	Technical Affairs Dpt Tel: +974 499 5344 Fax: +974 493 5913 E-mail: salkuwari@ict.gov.qa
Central Reference Database (if any) managed/operated by	N/A	N/A	Subject to Tender and contract

Presentation of the National Numbering Plan (NNP) currently in use in Qatar, prior to the change to take place at 00:01 hours local time on 28.VII.2010 (21:00 hours UTC on 27.VII.2010)

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) Detail of numbering scheme:

(1) <i>Leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
1	3	3	Non-geographic number – Short Codes	Cannot be dialled from other countries except by bilateral agreement
20	4	4	Non-geographic number – Short Codes	Cannot be dialled from other countries except by bilateral agreement
21	7	7	Non-geographic number – Paging	To be withdrawn when the paging service is ceased

(1) <i>Leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
22	7	7	Non-geographic number – Paging	To be withdrawn when the paging service is ceased
23	7	7	Fixed telephony Services	Ministry of Interior use
261	7	7	Non-geographic number – Paging	To be withdrawn when the paging service is ceased
3	7	7	Mobile telephony services	Designated for Qtel
4	7	7	Fixed telephony Services	
5	7	7	Mobile telephony services	Designated for Qtel
6	7	7	Mobile telephony services	Designated for Qtel
7	7	7	Mobile telephony services	Designated for Vodafone Qatar
800	7	7	Non-geographic number – Freephone	
900	7	7	Non-geographic number – Audiotext	
92	5	5	Non-geographic number – SMS services	Designated for Qtel
97	5	5	Non-geographic number – SMS services	Designated for Vodafone Qatar
99	3	3	Non-geographic number – Emergency Short Codes	Cannot be dialled from other countries except by bilateral agreement

Presentation of national E.164 numbering plan for country code 974

Following the change to the National Numbering Plan at 00:01 hours local time on the 28th July 2010
(21:01 hours UTC on the 27th July 2010)

a) Overview:

The minimum number length (excluding the country code) is 3 digits

The maximum number length (excluding the country code) is 8 digits

b) Detail of numbering scheme:

(1) <i>Leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
1	3	3	Non-geographic number – Short Codes	Cannot be dialled from other countries except by bilateral agreement
20	4	4	Non-geographic number – Short Codes	Cannot be dialled from other countries except by bilateral agreement
21	7	7	Non-geographic number – Paging	To be withdrawn when the paging service is ceased
22	7	7	Non-geographic number – Paging	To be withdrawn when the paging service is ceased
23	7	7	Fixed telephony Services	Ministry of Interior use
261	7	7	Non-geographic number – Paging	To be withdrawn when the paging service is ceased
3	8	8	Mobile telephony services	
4	8	8	Fixed telephony Services	
5	8	8	Mobile telephony services	
6	8	8	Mobile telephony services	
7	8	8	Mobile telephony services	
800	7	7	Non-geographic number – Freephone	
900	7	7	Non-geographic number – Audiotext	
92	5	5	Non-geographic number – SMS services	Designated for Qtel
97	5	5	Non-geographic number – SMS services	Designated for Vodafone Qatar
99	3	3	Non-geographic number – Emergency Short Codes	Cannot be dialled from other countries except by bilateral agreement

Website address of the Qatar National Numbering Plan: <http://www.ict.gov.qa/>

Changes in Administrations/ROAs and other entities or Organizations

Malaysia

Communication of 25.III.2010:

Change of address

The *Ministry of Information, Communications and Culture (MICC)*, Kuala Lumpur, announces that its address has been changed and is now as follows:

Ministry of Information, Communications and Culture (MICC)
Sultan Abdul Samad Building
Level 1, Minister's Office
Jalan Raja
50694 KUALA LUMPUR
Malaysia
Tel: +60 3 26127600
Fax: +60 3 269 76100
URL: www.kpkk.gov.my

Niger

Communication of 30.III.2010:

Change of name

The *Ministère de la Communication*, Niamey, announces that it has changed its name. It is now called "Ministère de la Communication, des Nouvelles Technologies de l'Information et de la Culture".

For further information, please contact:

Ministère de la Communication, des Nouvelles Technologies de l'Information et de la Culture
B.P. 452
NIAMEY
Niger
Tel: +227 20 722874
Fax: +227 20 725668

Venezuela

Communication of 25.III.2010:

Change of address

The *Ministerio del Poder Popular para Ciencia, Tecnología e Industrias Intermedias (MPPCTII)*, Caracas, announces that its address has been changed and is now as follows:

Ministerio del Poder Popular para Ciencia, Tecnología e Industrias Intermedias (MPPCTII)
Oficina de Asuntos Internacionales
Av. Universidad, Esquina El Chorro
Torre MCT, Piso 18
1020 CARACAS
Venezuela
Tel: +58 212 5557565 / +58 212 5557556
Fax: +58 212 5557653
URL: www.mcti.gob.ve

Service Restrictions

Note from TSB

The communications from the following countries concerning the Service Restrictions relating to the various international Telecommunication services offered to the public have been published individually in the ITU Operational Bulletin (OB):

<i>Country/geographical area</i>	<i>OB</i>	<i>Country/geographical area</i>	<i>OB</i>
Antigua and Barbuda	798 (p.5)	Netherlands	939 (p.8)
Aruba	776 (p.6)	Netherlands Antilles	786 (p.7)
Australia	726 (p.13, p.31)	New Caledonia	896 (p.18)
Barbados	783 (p.5-6)	Nigeria	829 (p.18)
Belgium	776 (p.36)	Norway	682 (p.5), 716 (p.17)
Belize	845 (p.12)	Pakistan	827 (p.14), 852 (p.13)
Bulgaria	826 (p.13)	Panama	839 (p.6)
Cayman Islands	829 (p.7)	Peru	753 (p.9)
Colombia	835 (p.8)	Romania	829 (p.18)
Cyprus	802 (p.5), 825 (p.15), 828 (p.36), 871 (p.5), 889 (p.6)	Russian Federation	635 (p.4)
Denmark	835 (p.5), 840 (p.4)	Saint Lucia	853 (p.12)
Dominica	796 (p.4-5)	Saint Vincent and the Grenadines	797 (p.21)
Fiji	824 (p.10)	San Marino	834 (p.18)
Finland	704 (p.13)	Saudi Arabia	826 (p.13)
France	924 (p.12)	Serbia	804 (p.8)
Germany	788 (p.18)	Singapore	829 (p.19)
Gibraltar	739 (p.13)	Slovakia	790 (p.4), 798 (p.12), 853 (p.15)
Greenland	762 (p.7)	Slovenia	609 (p.15), 711 (p.8)
Guyana	778 (p.6-11)	South Africa	667 (p.11)
Honduras	799 (p.19)	Sri Lanka	865 (p.11)
Hungary	911 (p.21)	Sudan	827 (p.14)
Iceland	802 (p.10)	Swaziland	877 (p.16)
Indonesia	726 (p.16, p.31), 844 (p.9)	Sweden	818 (p.11)
Japan	846 (p.16)	Syrian Arab Republic	828 (p.38)
Kenya	748 (p.4)	Trinidad and Tobago	894 (p.15)
Kuwait	826 (p.13)	Turkey	828 (p.38)
Lebanon	824 (p.10)	Turks and Caicos Islands	841 (p.18)
Malawi	699 (p.6)	United Arab Emirates	724 (p.7), 825 (p.15)
Maldives	766 (p.19)	Uruguay	841 (p.20)
Mauritius	610 (p.6)	Vanuatu	740 (p.11)
Morocco	692 (p.8), 727 (p.5)	Yemen	828 (p.38)

Call-Back and alternative calling procedures (Res. 21 Rev. PP-2002)

Note from TSB

Countries/geographical areas for which information regarding “Call-Back and certain alternative calling procedures not in accordance with the relevant regulations” has been published in the ITU Operational Bulletin (No. ...):

Algeria (621), Azerbaijan (663), Bahrain (611), Belarus (616), Bosnia and Herzegovina (772), Bulgaria (665), Burkina Faso (631), Burundi (607), Cameroon (671), China (599), Colombia (602), Cook Islands (681), Cuba (632), Cyprus (626), Dem. Rep. of the Congo (672), Djibouti (614), Ecuador (619), Egypt (599, 690), Ethiopia (657), Gabon (631), Guinea (681), Honduras (613), India (627), Jamaica (648), Japan (649), Jordan (652), Kazakhstan (619), Kenya (605), Kyrgyzstan (616), Kuwait (610), Latvia (617), Lebanon (642), Madagascar (639), Malaysia (603), Malta (688), Mexico (697), Monaco (749), Morocco (619), Netherlands Antilles (627), Niger (618), Nigeria (647), Qatar (593), Saudi Arabia (629), Seychelles (631), South Africa (655), Sudan (686), Tanzania (624), Thailand (611), Turkey (612), Uganda (603), United Arab Emirates (627), Viet Nam (619), Wallis and Futuna (649), Yemen (622).

In addition, the following countries/geographical areas stated that the practice of “Call-back” is prohibited on their territory:

Albania, Armenia, Bahamas, Belize, Benin, Brazil, Brunei Darussalam, Cambodia, Central African Rep., Chad, Comoros, Costa Rica, Côte d'Ivoire, Dominica, Eritrea, Fiji, Gambia, Ghana, Greece, Guyana, Haiti, Hungary, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Kiribati, Korea (Rep. of), Lesotho, Macao (China), Malawi, Mali, Mauritius, Mauritania, Moldova, Mozambique, New Caledonia, Nicaragua, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Romania, Samoa, San Marino, Slovakia, Sri Lanka, Suriname, Syrian Arab Republic, The Former Yugoslav Republic of Macedonia, Tonga, Trinidad and Tobago, Tunisia, Tuvalu, Vanuatu, Venezuela, Zambia, Zimbabwe.

This information is the result of a survey made by ITU-T Study Group 3 in accordance with Resolution 21 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference (Marrakesh, 2002) and Resolution 29 of the World Telecommunication Standardization Assembly, WTSA-2000 (Montreal, 2000).

All the countries/geographical areas which prohibit or allow the practice of “Call-Back” are listed on the ITU website at the following address:

www.itu.int/itu-t/special-projects/callback/index.html

AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

ADD	insert	PAR	paragraph
COL	column	REP	replace
LIR	read	SUP	delete
P	page(s)		

List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 November 2008)

(Annex to ITU Operational Bulletin No. 919 – 1.XI.2008)

(Amendment No. 20)

P 48 United Kingdom ADD

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
United Kingdom	inTouch Communication Services Ltd. 63 Green Dragon Yard Old Montague Street LONDON E1 5NJ	89 44 89	Mr Mohammed Shamim 63 Green Dragon Yard Old Montague Street LONDON E1 5NJ Tel: +44 207 377 8464 Fax: +44 207 377 8465 E-mail: info@phonatetelecom.co.uk	1.IV.2010

P 47 United Kingdom ADD

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
United Kingdom	Epay Ltd. 2nd floor Kelting House Southernhay BASILDON SS14 1EL	89 44 90	Mr Mike Whipps 2nd floor Kelting House Southernhay BASILDON SS14 1EL Tel: +44 126 824 2224 Fax: +44 126 824 2237 E-mail: mwhipps@epayworldwide.com	1.IV.2010

P 43 Sudan ADD

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Sudan	MTN-Sudan MTN Complex, Ext. of Omac St. BLk 64/2 Al-Juraif West KH Sudan	89 249 99	Mr Abdullah Zawiah Prior MTN Complex, Ext. of Omac St. BLk 64/2 Al-Juraif West KH Sudan Tel: +249 92 290 1020 Fax: +249 15 530 0944 E-mail: azawiah@mtn.sd	1.I.2010

Dialling Procedures
(International prefix, national (trunk) prefix and
national (significant) number)
(In accordance with ITU-T Recommendation E.164 (02/2005))
(Position on 1 March 2010)

(Annex to Operational Bulletin No. 951 – 1.III.2010)

(Amendment No. 1)

<i>Country/ geographical area</i>	<i>Country code</i>	<i>International prefix</i>	<i>National prefix</i>	<i>National (significant) number</i>	<i>UTC/ DST</i>	<i>Note</i>
P 3 Chad LIR						
Chad	235	00		8 digits	+1	

Access codes/numbers for mobile networks
(According to ITU-T Recommendation E.164 (02/2005))
(Position on 1 August 2009)

(Annex to ITU Operational Bulletin No. 937 – 1.VIII.2009)

(Amendment No. 13)

<i>Country/geographical area</i>	<i>E.164 Country Code</i>	<i>Mobile telephone numbers, first digits after country code</i>
P 4 Chad (Republic of) LIR		
Chad (Republic of)	235	6, 7, 9

**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 15 May 2009)**

(Annex to ITU Operational Bulletin No. 932 – 15.V.2009)
(Amendment No. 19)

P 6 Burundi ADD

<i>Country/geographical area</i>	<i>MCC + MNC*</i>	<i>Name of Operator/Network</i>
Burundi	642 82	U.COM
	642 01	ECONET
	642 02	AFRICELL
	642 03	ONAMOB
	642 07	LACELL
	642 08	HITS TELECOM

* 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 International Signalling Point Codes (ISPC)
(According to ITU-T Recommendation Q.708 (03/99))
(Position on 1 July 2009)**

(Annex to ITU Operational Bulletin No. 935 – 1.VII.2009)
(Amendment No. 19)

<i>Country/ Geographical Area ISPC/DEC</i>	<i>Unique name of the signalling point</i>	<i>Name of the signalling point operator</i>
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Barbados P 9 ADD

3-086-3	6835	Interconnection with Cable & Wireless	Access One
3-086-4	6836	Interconnection with Cable & Wireless	Access One

Burundi P 12 ADD

6-084-0	12960	ONATEL
6-084-1	12961	UCOM
6-084-3	12963	LACELL
6-084-4	12964	ONAMOB
6-084-5	12965	HITS Telecom
6-084-6	12966	AFRICELL
6-084-7	12967	ECONET

Canada	P 14	ADD	
3-012-4	6244	MXQ95301JM, Calgary – Alberta	Telecode Communications Inc.
Cape Verde	P 14	ADD	
6-050-3	12691	CVTINTGATPRAIA2	CV Telecom
Switzerland	P 74	ADD	
5-246-4	12212	Renens VD	Orange Communications SA
5-246-5	12213	Renens VD	Orange Communications SA
United States	P 89	SUP	
3-033-3	6411	Miami, FL	Western Wireless International Enterprise, Inc
United States	P 89 to P 96	ADD	
3-033-3	6411	Los Angeles, CA	China Telecom (Americas) Corporation
3-204-4	7780	Hauppauge, NY	Globecomm Network Services Corp.
3-204-6	7782	New York, NY	Telecom North America Mobile, Inc.

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

List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 15 September 2009)

(Annex to ITU Operational Bulletin No. 940 – 15.IX.2009)

(Amendment No. 11)

Numerical Order	ADD	
P 15	6-085	Burundi (Republic of)
Alphabetical Order	ADD	
P 20	6-085	Burundi (Republic of)

SANC: Signalling Area/Network Codes.
Codes de zone/réseau sémaphore.
Códigos de zona/red de señalización.

National Numbering Plan (According to ITU-T Recommendation E.129 (09/2009))

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.IV.2010 to 15.IV.2010 the following countries have updated their national numbering plan on our site:

<i>Country</i>	<i>Country Code (CC)</i>
Mali	+223
Sao Tome and Principe	+239
Chad	+235

Annex to the ITU Operational Bulletin
No. 954 – 15.IV.2010

TSB
TELECOMMUNICATION
STANDARDIZATION BUREAU
OF ITU

LEGAL TIME 2010

Geneva, 2010

LEGAL TIME 2010

Note from TSB

1. The information contained in this Annex is also available on the ITU website:
www.itu.int/itu-t/bulletin/annex.html.

2.. Please address any comments or suggestions concerning this List to the Director of TSB:

International Telecommunication Union (ITU)
Director of TSB
Tel: +41 22 730 5211
Fax: +41 22 730 5853
E-mail: tsbtson@itu.int

3.. The designations employed and the presentation of material in this List do not imply the expression of any opinion whatsoever on the part of ITU concerning the legal status of any country or geographical area, or of its authorities.

**Legal Time
2010**

<i>Country/geographical area</i>	<i>Daylight saving time (DST) Start date</i>	<i>UTC Start date</i>
Afghanistan	No change – UTC +4.30	No change – UTC +4.30
Albania	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Algeria	No change – UTC +1	No change – UTC +1
American Samoa	No change – UTC -11	No change – UTC -11
Andorra	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Angola	No change – UTC +1	No change – UTC +1
Anguilla	No change – UTC -4	No change – UTC -4
Antigua and Barbuda	No change – UTC -4	No change – UTC -4
Argentina	No change – UTC -3	No change – UTC -3
Armenia	28.III.2010 – UTC+5	31.X.2010 – UTC+4
Aruba	No change – UTC -4	No change – UTC -4
Australia		
Melbourne, Victoria, New South Wales, Tasmania	3.X.2010 – UTC+11	4.X.2010 – UTC+10
Cocos-Keeling Islands	No change – UTC +6.30	No change – UTC +6.30
Christmas Island	No change – UTC +7	No change – UTC +7
Western Australia	No change – UTC +8	No change – UTC +8
Australian External Territories	No change – UTC +11.30	No change – UTC +11.30
Austria	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Azerbaijan	28.III.2010 – UTC+5	31.X.2010 – UTC+4
Bahamas	14.III.2010 – UTC-4	7.IX.2010 – UTC-5
Bahrain	No change – UTC +3	No change – UTC +3
Bangladesh	No change – UTC +6	No change – UTC +6
Barbados	No change – UTC -4	No change – UTC -4
Belarus	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Belgium/	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Belize	No change – UTC -6	No change – UTC -6
Benin	No change – UTC +1	No change – UTC +1
Bermuda	14.III.2010 – UTC -3	7.IX.2010 – UTC -4
Bhutan	No change – UTC +6	No change – UTC +6
Bolivia (Plurinational State of)	No change – UTC-4	No change – UTC-4
Bosnia and Herzegovina	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Botswana	No change – UTC +2	No change – UTC +2
Brazil		
Rio de Janeiro, and most locations	17.X.2010 – UTC -2	21.II.2010 – UTC -3
Other states	No change – UTC-3	No change – UTC-3
British Virgin Islands	No change – UTC -4	No change – UTC -4
Brunei Darussalam	No change – UTC +8	No change – UTC +8
Bulgaria	28.III.2010 – UTC+3	31.X.2010 – UTC+2

<i>Country/geographical area</i>	<i>Daylight saving time (DST) Start date</i>	<i>UTC Start date</i>
Burkina Faso	No change – UTC	No change – UTC
Burundi	No change – UTC +2	No change – UTC +2
Cambodia	No change – UTC +7	No change – UTC +7
Cameroon	No change – UTC +1	No change – UTC +1
Canada		
Alberta	14.III.2010 – UTC -6	7.XI.2010 – UTC -7
British Columbia	14.III.2010 – UTC -7	7.XI.2010 – UTC -8
Manitoba	14.III.2010 – UTC -5	7.XI.2010 – UTC -6
New Brunswick	14.III.2010 – UTC -3	7.XI.2010 – UTC -4
Newfoundland	14.III.2010 – time difference varies	7.XI.2010 – time difference varies
Northwest Territories	14.III.2010 – time difference varies	7.XI.2010 – time difference varies
Nova Scotia	14.III.2010 – UTC -3	7.XI.2010 – UTC -4
Ontario	14.III.2010 – UTC -4	7.XI.2010 – UTC -5
Prince Edward island	14.III.2010 – UTC -3	7.XI.2010 – UTC -4
Quebec	14.III.2010 – UTC -4	7.XI.2010 – UTC -5
Yukon	14.III.2010 – time difference varies	7.XI.2010 – time difference varies
Saskatchewan	No change – UTC -6	No change – UTC -6
Cape Verde	No change – UTC -1	No change – UTC -1
Cayman Islands	No change – UTC -5	No change – UTC -5
Central African Rep.	No change – UTC +1	No change – UTC +1
Chad	No change – UTC +1	No change – UTC +1
Chile	10.X.2010 – UTC -3	4.IV.2010 – UTC -4
China	No change – UTC +8	No change – UTC +8
Colombia	No change – UTC -5	No change – UTC -5
Comoros	No change – UTC +3	No change – UTC +3
Congo	No change – UTC +1	No change – UTC +1
Cook Islands	No change – UTC -10	No change – UTC -10
Costa Rica	No change – UTC -6	No change – UTC -6
Côte d'Ivoire	No change – UTC	No change – UTC
Croatia	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Cuba	14.III.2010 – UTC-4	31.X.2010 – UTC-5
Cyprus	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Czech Rep.	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Dem. People's Rep. of Korea	No change – UTC +9	No change – UTC +9
Dem. Rep. of the Congo	No change – UTC +1	No change – UTC +1
Denmark	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Diego Garcia	No change – UTC +6	No change – UTC +6
Djibouti	No change – UTC +3	No change – UTC +3

<i>Country/geographical area</i>	<i>Daylight saving time (DST) Start date</i>	<i>UTC Start date</i>
Dominica	No change – UTC -4	No change – UTC -4
Dominican Rep.	No change – UTC -4	No change – UTC -4
Ecuador	No change – UTC -5	No change – UTC -5
Egypt	No change – UTC+2	No change – UTC+2
El Salvador	No change – UTC -6	No change – UTC -6
Equatorial Guinea	No change – UTC +1	No change – UTC +1
Eritrea	No change – UTC +3	No change – UTC +3
Estonia	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Ethiopia	No change – UTC +3	No change – UTC +3
Falkland Islands (Malvinas)	5.IX.2010 – UTC -3	18.IV.2010 – UTC -4
Faroe Islands	28.III.2010 – UTC +1	31.X.2010 – UTC
Fiji	24.X.2010 – UTC +13	28.III.2010 – UTC +12
Finland	28.III.2010 – UTC+3	31.X.2010 – UTC+2
France	28.III.2010 – UTC+2	31.X.2010 – UTC+1
French Departments and Territories in the Indian Ocean	No change – UTC+4	No change – UTC+4
French Guiana	No change – UTC -3	No change – UTC -3
French Polynesia	No change – UTC -10	No change – UTC -10
Gabon	No change – UTC +1	No change – UTC +1
Gambia	No change – UTC	No change – UTC
Georgia	No change – UTC +4	No change – UTC +4
Germany	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Ghana	No change – UTC	No change – UTC
Gibraltar	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Greece	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Greenland	27.III.2010 – UTC-2	30.X.2010 – UTC-3
Grenada	No change – UTC -4	No change – UTC -4
Guadeloupe	No change – UTC -4	No change – UTC -4
Guam	No change – UTC +10	No change – UTC +10
Guatemala	No change – UTC -6	No change – UTC -6
Guinea	No change – UTC	No change – UTC
Guinea-Bissau	No change – UTC	No change – UTC
Guyana	No change – UTC -4	No change – UTC -4
Haiti	No change – UTC -5	No change – UTC -5
Honduras	No change – UTC -6	No change – UTC -6
Hong Kong, China	No change – UTC +8	No change – UTC +8
Hungary	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Iceland	No change – UTC	No change – UTC
India	No change – UTC +5.30	No change – UTC +5.30
Indonesia	No change – UTC +7	No change – UTC +7
Iran (Islamic Republic of)	22.III.2010 – UTC+4.30	22.IX.2010 – UTC+3.30
Iraq	No change – UTC +3	No change – UTC +3
Ireland	28.III.2010 – UTC +1	31.X.2010 – UTC
Israel	26.III.2010 – UTC+3	12.IX.2010 – UTC+2

<i>Country/geographical area</i>	<i>Daylight saving time (DST) Start date</i>	<i>UTC Start date</i>
Italy	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Jamaica	No change – UTC -5	No change – UTC -5
Japan	No change – UTC +9	No change – UTC +9
Jordan	26.III.2010 – UTC+3	29.X.2010 – UTC+2
Kazakhstan	No change – UTC +6	No change – UTC +6
Kenya	No change – UTC +3	No change – UTC +3
Kiribati	No change – UTC +12	No change – UTC +12
Korea (Rep. of)	No change – UTC +9	No change – UTC +9
Kuwait	No change – UTC +3	No change – UTC +3
Kyrgyzstan	No change – UTC +6	No change – UTC +6
Lao P.D.R.	No change – UTC +7	No change – UTC +7
Latvia	28.III.2010 – UTC+3	31.X.2010 – UTC +2
Lebanon	28.III.2010 – UTC+3	31.X.2010 – UTC +2
Lesotho	No change – UTC +2	No change – UTC +2
Liberia	No change – UTC	No change – UTC
Libyan Arab Jamahriya	No change – UTC +2	No change – UTC +2
Liechtenstein	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Lithuania	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Luxembourg	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Macao, China	No change – UTC +8	No change – UTC +8
Madagascar	No change – UTC +3	No change – UTC +3
Malawi	No change – UTC +2	No change – UTC +2
Malaysia	No change – UTC +8	No change – UTC +8
Maldives	No change – UTC +5	No change – UTC +5
Mali	No change – UTC	No change – UTC
Malta	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Marshall Islands	No change – UTC+12	No change – UTC+12
Martinique	No change – UTC-4	No change – UTC-4
Mauritania	No change – UTC	No change – UTC
Mauritius	No change – UTC +4	No change – UTC +4
Mayotte	No change – UTC +3	No change – UTC +3
Mexico Zona Centro Zona Noroeste Zona Pacífico	4.IV.2010 – UTC-5 4.IV.2010 – UTC-7 4.IV.2010 – UTC-6	31.X.2010 – UTC-6 31.X.2010 – UTC-8 31.X.2010 – UTC-7
Micronesia	No change – UTC +11	No change – UTC +11
Moldova (Republic of)	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Monaco	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Mongolia	No change – UTC +8	No change – UTC +8
Montenegro	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Montserrat	No change – UTC -4	No change – UTC -4
Morocco	No change – UTC	No change – UTC
Mozambique	No change – UTC +2	No change – UTC +2
Myanmar	No change – UTC +6.30	No change – UTC +6.30

<i>Country/geographical area</i>	<i>Daylight saving time (DST) Start date</i>	<i>UTC Start date</i>
Namibia	5.IX.2010 – UTC+2	4.IV.2010 – UTC+1
Nauru	No change – UTC +12	No change – UTC +12
Nepal	No change – UTC +5.45	No change – UTC +5.45
Netherlands	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Netherlands Antilles	No change – UTC -4	No change – UTC -4
New Caledonia	No change – UTC +11	No change – UTC +11
New Zealand	26.IX.2010 – UTC+13	4.IV.2010 – UTC+12
Nicaragua	No change – UTC -6	No change – UTC -6
Niger	No change – UTC +1	No change – UTC +1
Nigeria	No change – UTC +1	No change – UTC +1
Niue	No change – UTC -11	No change – UTC -11
Northern Marianas	No change – UTC +10	No change – UTC +10
Norway	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Oman	No change – UTC +4	No change – UTC +4
Pakistan	No change – UTC +5	No change – UTC +5
Palau	No change – UTC +9	No change – UTC +9
Panama	No change – UTC -5	No change – UTC -5
Papua New Guinea	No change – UTC +10	No change – UTC +10
Paraguay	3.X.2010 – UTC -3	11.IV.2010 – UTC -4
Peru	No change – UTC -5	No change – UTC -5
Philippines	No change – UTC +8	No change – UTC +8
Poland	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Portugal	28.III.2010 – UTC +1	31.X.2010 – UTC
Puerto Rico	No change – UTC -4	No change – UTC -4
Qatar	No change – UTC +3	No change – UTC +3
Romania	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Russian Federation Moscow, St. Petersburg Kaliningrad	28.III.2010 – UTC+4 28.III.2010 – UTC+3	31.X.2010 – UTC+3 31.X.2010 – UTC+2
Rwanda	No change – UTC +2	No change – UTC +2
Saint Helena, Ascension and Tristan da Cunha	No change – UTC	No change – UTC
Saint Kitts and Nevis	No change – UTC -4	No change – UTC -4
Saint Lucia	No change – UTC -4	No change – UTC -4
Saint Pierre and Miquelon	14.III.2010 – UTC-2	7.IX.2010 – UTC-3
Saint Vincent and the Grenadines	No change – UTC -4	No change – UTC -4
Samoa	No change – UTC -11	No change – UTC -11
San Marino	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Sao Tome and Principe	No change – UTC	No change – UTC
Saudi Arabia	No change – UTC +3	No change – UTC +3
Senegal	No change – UTC	No change – UTC
Serbia	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Seychelles	No change – UTC +4	No change – UTC +4
Sierra Leone	No change – UTC	No change – UTC
Singapore	No change – UTC +8	No change – UTC +8

<i>Country/geographical area</i>	<i>Daylight saving time (DST) Start date</i>	<i>UTC Start date</i>
Slovakia	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Slovenia	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Solomon Islands	No change – UTC +11	No change – UTC +11
Somalia	No change – UTC +3	No change – UTC +3
South Africa	No change – UTC +2	No change – UTC +2
Spain	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Sri Lanka	No change – UTC +5.30	No change – UTC +5.30
Sudan	No change – UTC +3	No change – UTC +3
Suriname	No change – UTC -3	No change – UTC -3
Swaziland	No change – UTC +2	No change – UTC +2
Sweden	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Switzerland	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Syrian Arab Republic	2.IV.2010 – UTC+3	29.X.2010 – UTC+2
Taiwan, China	No change – UTC +8	No change – UTC +8
Tajikistan	No change – UTC+5	No change – UTC+5
Tanzania	No change – UTC +3	No change – UTC +3
Thailand	No change – UTC +7	No change – UTC +7
The Former Yugoslav Republic of Macedonia	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Timor-Leste	No change – UTC +9	No change – UTC +9
Togo	No change – UTC	No change – UTC
Tokelau	No change – UTC -10	No change – UTC -10
Tonga	No change – UTC +13	No change – UTC +13
Trinidad and Tobago	No change – UTC -4	No change – UTC -4
Tunisia	No change – UTC +1	No change – UTC +1
Turkey	28.III.2010 – UTC+3	31.X.2010 – UTC+2
Turkmenistan	No change – UTC +5	No change – UTC +5
Turks and Caicos Islands	14.III.2010 – UTC -4	7.IX.2010 – UTC -5
Tuvalu	No change – UTC +12	No change – UTC +12
Uganda	No change – UTC +3	No change – UTC +3
Ukraine	28.III.2010 – UTC+3	31.X.2010 – UTC+2
United Arab Emirates	No change – UTC +4	No change – UTC +4
United Kingdom	28.III.2010 – UTC +1	31.X.2010 – UTC
United States Eastern time Central time Mountain time Pacific time Alaska Hawaiian	14.III.2010 – UTC -4 14.III.2010 – UTC -5 14.III.2010 – UTC -6 14.III.2010 – UTC -7 14.III.2010 – UTC -8 No change – UTC -10	7.IX.2010 – UTC -5 7.IX.2010 – UTC -6 7.IX.2010 – UTC -7 7.IX.2010 – UTC -8 7.IX.2010 – UTC -9 No change – UTC -10
United States Virgin Islands	No change – UTC -4	No change – UTC -4
Uruguay	3.X.2010 – UTC -3	14.III.2010 – UTC -2
Uzbekistan	No change – UTC +5	No change – UTC +5
Vanuatu	No change – UTC +11	No change – UTC +11
Vatican	No change – UTC	No change – UTC

<i>Country/geographical area</i>	<i>Daylight saving time (DST) Start date</i>	<i>UTC Start date</i>
Vatican	28.III.2010 – UTC+2	31.X.2010 – UTC+1
Venezuela (Bolivarian Republic of)	No change – UTC -4.30	No change – UTC -4.30
Viet Nam	No change – UTC +7	No change – UTC +7
Wallis and Futuna	No change – UTC +12	No change – UTC +12
Yemen	No change – UTC +3	No change – UTC +3
Zambia	No change – UTC +2	No change – UTC +2
Zimbabwe	No change – UTC +2	No change – UTC +2

* UTC = Universal Time Coordinated, DST = Daylight Saving Time