

ITU Operational Bulletin

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Annex

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)

<i>Dates of publication of the next Operational Bulletins</i>		<i>Including information received by:</i>
995	1.I.2012	14.XII.2011
996	15.I.2012	03.I.2012
997	1.II.2012	18.I.2012
998	15.II.2012	1.II.2012
999	1.III.2012	16.II.2012
1000	15.III.2012	03.III.2012
1001	1.IV.2012	19.III.2012
1002	15.IV.2012	30.III.2012
1003	1.V.2012	17.IV.2012
1004	15.V.2012	2.V.2012
1005	1.VI.2012	18.V.2012
1006	15.VI.2012	1.VI.2012
1007	1.VII.2012	18.VI.2012
1008	15.VII.2012	2.VII.2012
1009	1.VIII.2012	18.VII.2012
1010	15.VIII.2012	2.VIII.2012
1011	1.IX.2012	20.VIII.2012
1012	15.IX.2012	3.IX.2012
1013	1.X.2012	17.IX.2012
1014	15.X.2012	1.X.2012
1015	1.XI.2012	18.X.2012
1016	15.XI.2012	1.XI.2012
1017	1.XII.2012	19.XI.2012
1018	15.XII.2012	03.XII.2012

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.

- 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)
- 993 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (11/2010)) (Position on 1 December 2011)
- 992 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 November 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)
- 983 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 July 2011)
- 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)
- 979 List of international signalling point codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 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)
- 975 Legal time 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)
- 971 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 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)
- 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 (Position on 15 March 2010)
- 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)
- 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-72, 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 L.1300 (29/11/2011): Green data centers development best practices
- Recommendation ITU-T Q.1741.7 (29/11/2011): IMT 2000 references to Release 9 of GSM-evolved UMTS core network
- Recommendation ITU-T Q.1742.9 (29/11/2011): IMT 2000 References to ANSI-41 evolved Core Network with cdma2000 Access Network
- Recommendation ITU-T Y.2058 (29/11/2011): Roadmap for IPv6 migration from next generation networks operators' perspectives
- Recommendation ITU-T Y.2111 (29/11/2011): Resource and admission control functions in next generation networks
- Recommendation ITU-T Y.2122 (2009) Amd. 1 (29/11/2011): Information model
- Recommendation ITU-T Y.2809 (29/11/2011): Framework of mobility management in service stratum for NGN

Telephone Service

Argentina *(country code +54)

Communication of 10.XI.2011

The *Comisión Nacional de Comunicaciones (CNC)*, Buenos Aires, announces that the *Secretaría de Comunicaciones* has undertaken the modification of 21 area codes in the National Numbering Plan.

The *Comisión Nacional de Comunicaciones* has scheduled transfer in three stages, in accordance with the following table:

Communicated time and date of change	N(S)N		Usage of E.164 number	Parallel running		Operator	Proposed wording of announcement
	Old number	New number		Beginning	End		
00:00 27.XI.2011	3752 XXX XXX	376 XXX XXXX	Geographical number Numbering area POSADAS	00:00 27.XI.2011	23:59 16.XII.2011	N/A	N/A
00:00 27.XI.2011	2652 XXX XXX	266 XXX XXXX	Geographical number Numbering area SAN LUIS	00:00 27.XI.2011	23:59 16.XII.2011	N/A	N/A
00:00 27.XI.2011	2965 XXX XXX	280 XXX XXXX	Geographical number Numbering area TRELEW	00:00 27.XI.2011	23:59 16.XII.2011	N/A	N/A
00:00 27.XI.2011	2941 XXX XXX	298 XXX XXXX	Geographical number Numbering area GENERAL ROCA	00:00 27.XI.2011	23:59 16.XII.2011	N/A	N/A
00:00 27.XI.2011	3875 XXX XXX	3873 XXX XXX	Geographical number Numbering area TARTAGAL	00:00 27.XI.2011	23:59 16.XII.2011	N/A	N/A

<i>Communicated time and date of change</i>	<i>N(S)/N</i>		<i>Usage of E.164 number</i>	<i>Parallel running</i>		<i>Operator</i>	<i>Proposed wording of announcement</i>
	<i>Old number</i>	<i>New number</i>		<i>Beginning</i>	<i>End</i>		
00:00 27.XI.2011	3884 XXX XXX	3888 XXX XXX	Geographical number Numbering area SAN PEDRO	00:00 27.XI.2011	23:59 16.XII.2011	N/A	N/A
00:00 29.I.2012	3783 XXX XXX	379 XXX XXXX	Geographical number Numbering area CORRIENTES	00:00 29.I.2012	23:59 17.II.2012	N/A	N/A
00:00 29.I.2012	3722 XXX XXX	362 XXX XXXX	Geographical number Numbering area RESISTENCIA	00:00 29.I.2012	23:59 17.II.2012	N/A	N/A
00:00 29.I.2012	2944 XXX XXX	294 XXX XXXX	Geographical number Numbering area SAN CARLOS DE BARILOCHE	00:00 29.I.2012	23:59 17.II.2012	N/A	N/A
00:00 29.I.2012	2623 XXX XXX	263 XXX XXXX	Geographical number Numbering area SAN MARTIN	00:00 29.I.2012	23:59 17.II.2012	N/A	N/A
00:00 29.I.2012	3732 XXX XXX	364 XXX XXXX	Geographical number Numbering area PRESIDENCIA ROQUE SAENZ PENA	00:00 29.I.2012	23:59 17.II.2012	N/A	N/A
00:00 29.I.2012	2627 XXX XXX	260 XXX XXXX	Geographical number Numbering area SAN RAFAEL	00:00 29.I.2012	23:59 17.II.2012	N/A	N/A
00:00 29.I.2012	3534 XXX XXX	3537 XXX XXX	Geographical number Numbering area BELLVILLE	00:00 29.I.2012	23:59 17.II.2012	N/A	N/A
00:00 1.IV.2012	3717 XXX XXX	370 XXX XXXX	Geographical number Numbering area FORMOSA	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A
00:00 1.IV.2012	3833 XXX XXX	383 XXX XXXX	Geographical number Numbering area CATAMARCA	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A
00:00 1.IV.2012	3822 XXX XXX	380 XXX XXXX	Geographical number Numbering area LA RIOJA	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A
00:00 1.IV.2012	3461 XXX XXX	336 XXX XXXX	Geographical number Numbering area SAN NICOLAS	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A
00:00 1.IV.2012	2293 XXX XXX	249 XXX XXXX	Geographical number Numbering area TANDIL	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A
00:00 1.IV.2012	2362 XXX XXX	236 XXX XXXX	Geographical number Numbering area JUNIN	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A
00:00 1.IV.2012	3488 XXX XXX	348 XXX XXXX	Geographical number Numbering area ESCOBAR	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A
00:00 1.IV.2012	2322 XXX XXX	230 XXX XXXX	Geographical number Numbering area PILAR	00:00 1.IV.2012	23:59 20.IV.2012	N/A	N/A

Contact:

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* This information cancels and replaces the one published in ITU Operational Bulletin No. 983 of 1.VII.2011

Costa Rica (country code +506)

Communication of 28.X.2011

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 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
	Longitud máxima	Minimum length		
7002 0000 a 7101 9999	8 digits	8 digits	Mobile telephone service Claro CR Telecomunicaciones; S.A	28.X.2011 – 00:00

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		
6000 2000 a 6100 1999	8 digits	8 digits	Mobile telephone service Telefonica de Costa Rica TC; S.A	28.X.2011 – 00:00
1166	4 digits	4 digits	Telemanagement service Telefonica de Costa Rica TC; S.A	28.X.2011 – 00:00
1693	4 digits	4 digits	Customer service Telefonica de Costa Rica TC; S.A	28.X.2011 – 00:00
1966	4 digits	4 digits	Pre-selection code for operator Telefonica de Costa Rica TC; S.A	28.X.2011 – 00:00
800 0001166	10 digits	10 digits	Telephone service 800 Automatic reverse charging de Costa Rica TC; S.A	28.X.2011 – 00:00

<i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	<i>N(S)N number length</i>		<i>Usage of E.164 number</i>	<i>Time and date of introduction</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
800 0001693	10 digits	10 digits	Telephone service 800 Automatic reverse charging de Costa Rica TC; S.A	28.X.2011 – 00:00
1166 1693 4011 4060 4061 4062 4063 4064 4065 4066 4067 4068 4069 5003 5767 5777 5787 5797 6770 6915 7020 7515 7525 7535 7545 8586 9061 9672	4 digits	4 digits	SMS-Content Telefonica de Costa Rica TC; S.A	28.X.2011 – 00:00

Contact:

Ing. Pedro Arce Villalobos
Superintendencia de Telecomunicaciones (SUTEL)
Apartado Postal 936-1000
SAN JOSÉ
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Denmark (country code +45)

Communication of 11.XI.2011:

The *National IT and Telecom Agency (NITA)*, Copenhagen, announces the following changes to the Danish telephone numbering plan:

- *Assignment – fixed communication service*

<i>Provider</i>	<i>Numbering series</i>	<i>Date of assignment</i>
Limetel ApS	3939XXXX	4.XI.2011
Connect Plus ApS	5555XXXX 70666XXX	1.I.2012

- *Assignment – mobile communication service*

<i>Provider</i>	<i>Numbering series</i>	<i>Date of assignment</i>
Limetel ApS	9190XXXX	4.XI.2011

Contact:

IT- and Mobile Division
 National IT and Telecom Agency Denmark (NITA)
 Holsteinsgade 63
 DK-2100 Copenhagen
 Denmark
 Tel: +45 3545 0000
 Fax: +45 3545 0010
 E-mail: ltst@itst.dk

Kazakhstan (country code +7)

Communication of 1.XI.2011

The *Agency of the Republic of Kazakhstan for Informatization and Communication*, Astana, announces that a new mobile code has been introduced in Kazakhstan on 1 November 2011 as follows:

<i>Access code</i>	<i>Dialling format</i>	<i>Service</i>	<i>Carrier</i>	<i>Date</i>
778	+7 778 XXX XXXX	Mobile GSM	GSM Kazakhstan	1.XI.2011

Test numbers : +7 778 001 7777

Contact:

Agency of the Republic of Kazakhstan for Informatization and Communication
 Ministry Building
 Left Bank of the River Ishim
 ASTANA 010000
 Kazakhstan
 Tel: +7 7172 740135
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 URL: www.aic.gov.kz

Lebanon (country code +961)

Communication of 20.X.2011:

The *Lebanese Ministry of Telecommunications*, Beyrouth, announces that the numbering plan of Lebanon has been updated to include new GSM code. It has been decided to introduce this new range into service as from 13 October 2011 (ministerial decision no 881/1 dd 13 October 2011)

- The new eleven-digit number range (including country code +961) is as follows:

<i>Numbering range</i>			
<i>Area code</i>	<i>From</i>	<i>To</i>	<i>Designation</i>
764	+961 76 400 000	+961 76 499 999	GSM Number range

Accordingly, the numbering plan of Lebanon is updated as follows:

<i>Area code</i>	<i>Numbering length (including country code)</i>	<i>Numbering range</i>		<i>Designation of service</i>
		<i>From</i>	<i>To</i>	
0				Not in service for international access
1	ten	+961 1 000 000	+961 1 999 999	PSTN number range for Beirut, "Used"
2				Not in service for international access
3	ten	+961 3 000 000	+961 3 999 999	GSM number range "Used"
4	ten	+961 4 000 000	+961 4 999 999	PSTN number range for Metn North, "Used"
5	ten	+961 5 000 000	+961 5 999 999	PSTN number range for Mount Lebanon South Area "Used"
6	ten	+961 6 000 000	+961 6 999 999	PSTN number range for North Lebanon "Used"
70	eleven	+961 70 000 000	+961 70 999 999	GSM number range "Used"
71	eleven	+961 71 100 000	+961 71 199 999	GSM number range "Used"
72	ten	+961 7 200 000	+961 7 299 999	PSTN number range for South Lebanon "Used"
73	ten	+961 7 300 000	+961 7 399 999	
74	ten	+961 7 400 000	+961 7 499 999	
75	ten	+961 7 500 000	+961 7 599 999	
760				

Area code	Numbering length (including country code)	Numbering range		Designation of service
		From	To	
761	eleven	+961 76 100 000	+961 76 199 999	GSM number range "Used"
762	ten	+961 7 620 000	+961 7 629 999	PSTN number range for South Lebanon "Used"
763	eleven	+961 76 300 000	+961 76 399 999	GSM number range "Used"
764	eleven	+961 76 400 000	+961 76 499 999	GSM number range "New"
765				
766	eleven	+961 76 600 000	+961 76 699 999	GSM number range "Used"
767	eleven	+961 76 700 000	+961 76 799 999	GSM number range "Used"
768	eleven	+961 76 800 000	+961 76 899 999	GSM number range "Used"
769	eleven	+961 76 900 000	+961 76 999 999	GSM number range "Used"
77	ten	+961 7 700 000	+961 7 799 999	PSTN number range for South Lebanon "Used"
78	ten	+961 7 800 000	+961 7 899 999	
79	ten	+961 7 900 000	+961 7 999 999	
80	eleven	+961 80 000 000	+961 80 999 999	Shared Cost Number eleven-digit range
81	eleven	+961 81 000 000	+961 81 999 999	
82	ten	+961 8 200 000	+961 8 299 999	PSTN number range for Bekaa area "Used"
83	ten	+961 8 300 000	+961 8 399 999	
84	ten	+961 8 400 000	+961 8 499 999	
85	ten	+961 8 500 000	+961 8 599 999	
86	ten	+961 8 600 000	+961 8 699 999	
87	ten	+961 8 700 000	+961 8 799 999	
88	ten	+961 8 800 000	+961 8 899 999	
89	ten	+961 8 900 000	+961 8 999 999	

Area code	Numbering length (including country code)	Numbering range		Designation of service
		From	To	
90	eleven	+961 90 000 000	+961 90 999 999	Premium rate eleven digit range
91	eleven	+961 91 000 000	+961 91 999 999	
92	ten	+961 9 200 000	+961 9 299 999	PSTN number range for Mount & Keserwan area "Used"
93	ten	+961 9 300 000	+961 9 399 999	
94	ten	+961 9 400 000	+961 9 499 999	
95	ten	+961 9 500 000	+961 9 599 999	
96	ten	+961 9 600 000	+961 9 699 999	
97	ten	+961 9 700 000	+961 9 799 999	
98	ten	+961 9 800 000	+961 9 899 999	
99	ten	+961 9 900 000	+961 9 999 999	

Contact:

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Mozambique (country code +258)

Communication of 6.XII.2011:

The *Instituto Nacional das Comunicações de Moçambique (INCM)*, Maputo, announces that the mobile destination code 86 has been allocated to mobile operator Movitel S.A. in Mozambique.

Locality	Service	Number	Operator
Mozambique	Mobile	+258 86 XXX XXXX	Movitel S.A.

Contacts:

Administration: Technical questions:

Instituto Nacional das Comunicações de
Moçambique (INCM)
Av. Eduardo Mondlane 123/127
Caixa postal 848
MAPUTO
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Uganda (country code +256)

Communication of 22.XI.2011:

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

<i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	<i>N(S)N Number Length</i>		<i>Usage of E.164 Number</i>	<i>Additional information</i>
	<i>Maximum Length</i>	<i>Minimum Length</i>		
2050 2051 2052 2053 2054	9	9	Fixed telephony services for Roke Investment International Limited	Network is not yet operational

Contact:

Uganda Communications Commission (UCC)
 UCC House
 Plot 42-44 Spring Road, Bugolobi
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 KAMPALA
 Uganda
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 URL: www.ucc.co.ug

Voxbone SA (country code +883 5100)

Communication of 8.XI.2011

Voxbone SA, Brussels, requests the cooperation of telephone companies and regulators regarding the immediate implementation of the modification of the country code +883 5100 into their networks and country. The end-user tariff to reach these numbers should be similar to the tariff of a national call.

The +883 5100 dialling plan is modified and will consist of +883 5100 followed by five or eight digits, i.e. +883 510 OXX XXX or +883 510 OXX XXX XXX.

These numbering resources will be used to provide services to subscribers worldwide, allowing them to be reachable for a low tariff, irrespective of the geographical location of the calling and the called party.

Contact:

iNum department
 Voxbone SA
 Avenue Louise 489
 1050 BRUSSELS
 Belgium
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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)	Morocco	692 (p.8), 727 (p.5)
Aruba	776 (p.6)	Netherlands	939 (p.8)
Australia	726 (p.13, p.31)	New Caledonia	896 (p.18)
Argentina	972 (p.4)	Nigeria	829 (p.18)
Barbados	783 (p.5-6)	Norway	682 (p.5), 716 (p.17)
Belgium	776 (p.36)	Pakistan	827 (p.14), 852 (p.13)
Belize	845 (p.12)	Panama	839 (p.6)
Bulgaria	826 (p.13)	Peru	753 (p.9)
Cayman Islands	829 (p.7)	Romania	829 (p.18)
Colombia	835 (p.8)	Russian Federation	635 (p.4)
Curaçao, Sint Maarten, Bonaire, Saint Eustatius and Saba	786 (p.7)	Saint Lucia	853 (p.12)
Cyprus	802 (p.5), 825 (p.15), 828 (p.36), 871 (p.5), 889 (p.6)	Saint Vincent and the Grenadines	797 (p.21)
Denmark	835 (p.5), 840 (p.4)	San Marino	834 (p.18)
Dominica	796 (p.4-5)	Saudi Arabia	826 (p.13)
Fiji	824 (p.10)	Serbia	804 (p.8), 955 (p.16)
Finland	704 (p.13)	Singapore	829 (p.19)
France	924 (p.12)	Slovakia	790 (p.4), 798 (p.12), 853 (p.15)
Germany	788 (p.18)	Slovenia	609 (p.15), 711 (p.8)
Gibraltar	739 (p.13)	South Africa	667 (p.11)
Greenland	762 (p.7)	Sri Lanka	865 (p.11)
Guyana	778 (p.6-11)	Sudan	827 (p.14)
Honduras	799 (p.19)	Swaziland	877 (p.16)
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Japan	846 (p.16)	Turkey	828 (p.38)
Kenya	748 (p.4)	Turks and Caicos Islands	841 (p.18)
Kuwait	826 (p.13)	United Arab Emirates	724 (p.7), 825 (p.15)
Lebanon	824 (p.10)	Uruguay	841 (p.20)
Malawi	699 (p.6)	Vanuatu	740 (p.11)
Maldives	766 (p.19)	Yemen	828 (p.38)
Mauritius	610 (p.6)		

**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) 1st Edition, 2011

Section VI

ADD

CV68 Forças Armadas de Cabo Verde – Comando da Guarda Costeira,
Rua Saldanha Lobo nº 01, Praia, República de Cabo Verde.
Tel: (+238) 2615927, Fax: (+238) 2615358, E-Mail: tuinga2@yahoo.com
Contact Person: Tenente Coronel Antonio Duarte Monteiro

PG19 RADIO LLOYD, S.A., Corregimiento de Bella Vista, Calle 50, P.H. Global Plaza,
Piso 20, Oficina D&E, PO Box 0816-00555 Zona 5, Panamá, República de Panamá.
Tel: +507 213-2260, E-Mail: info@radiolloyds.com, URL: www.radiolloyds.com
Contact Person: Alvin Padilla Smith

REP

IA13 PT Tanto Intim Line, Jl. Perak Barat No. 41-43, Surabaya, Indonesia.
Tel.: +62 31 3533392, Fax: +62 21 3533396
Contact Person: Rachmat Koentjoro

IA20 PT Gurita Lintas Samudera, Jl. Tomang Raya No. 47 E, Jakarta, Indonesia.
Tel.: +62 21 5686369, Fax: +62 21 5600983
Contact Person: Capt. H. Soehariyo, M.Mar

**List of International
Monitoring Stations
(List VIII)
11th Edition (March 2009)**

(Amendment No. 7)

PART I B

ALPHABETICAL INDEX OF STATIONS

RUS Russian Federation

P 38 COL 1-6 ADD by alphabetical order

Nom de la station <i>Name of the station</i> Nombre de la estación	Adresse postale <i>Postal address</i> Dirección postal	Téléphone <i>Telephone</i> Teléfono	Téléfax <i>Telefax</i> Telefax et and y Courrier électronique <i>Electronic-mail</i> Correo electrónico	Partie II <i>Part II</i> Parte II		Partie III <i>Part III</i> Parte III
				Section Sección	Page Página	Page Página
1	2	3	4	5		6
Novosibirsk (SCIE, IMS, SCTE)	4, Oktyabrskaya Magistral 630007 Novosibirsk Russian Federation	+7 383 2231182	+7 383 2231182 office@srfc.ru	A B C D E	135 135 135 135 136	

PART II
PARTICULARS OF MONITORING STATIONS
CARRYING OUT MEASUREMENTS RELATED TO STATIONS OF
TERRESTRIAL RADIOCOMMUNICATION SERVICES

RUS Russian Federation

P 133 REP*

- | | | |
|---|--|---|
| <p>1) 7 éléments d'antenne actifs de type dipôle volumétrique d'une hauteur de 7,5 m pour la réception et le repérage des ondes électromagnétiques avec polarisation verticale dans la gamme de fréquences de 100 kHz à 30 MHz.</p> | <p>1) 7 active antenna elements of type volume vibrator of height 7.5 m for reception and direction-finding of electromagnetic waves with vertical polarization in the frequency band from 100 kHz to 30 MHz.</p> | <p>1) 7 elementos de antena activos de tipo vibrador de volumen de 7,5 m de altura para la recepción y radiogoniometría de ondas electromagnéticas con polarización vertical en la banda de frecuencias de 100 kHz a 30 MHz.</p> |
| <p>2) Système d'antenne, gamme de fréquences de 10 kHz à 100 kHz – deux antennes doublet magnétiques – cadres à plusieurs spires avec noyaux en ferrite, longueur active de l'antenne supérieure à 0,5 m. Polarisation verticale.</p> | <p>2) Antenna system with frequency range from 10 kHz to 100 kHz – two magnetic dipoles – multiturn frames with ferrite cores, active length of antenna not less than 0.5 m. Vertical polarization.</p> | <p>2) Sistema de antenas con una gama de frecuencias de 10 kHz a 100 kHz – dos dipolos magnéticos – cuadros multi-espiras con núcleos de ferrita, longitud activa de la antena no inferior a 0,5 m. Polarización vertical.</p> |
| <p>3) Système d'antenne, gamme de fréquences de 100 kHz à 1 MHz – deux antennes doublet magnétiques – cadres à trois spires d'un diamètre de 3 m, longueur active de l'antenne supérieure à 1,5 m. Polarisation verticale.</p> | <p>3) Antenna system with frequency range from 100 kHz to 1 MHz – two magnetic dipoles – three-turn frames with diameter 3 m, active length of antenna not less than 1.5 m. Vertical polarization.</p> | <p>3) Sistema de antenas con gama de frecuencias de 100 kHz a 1 MHz – dos dipolos magnéticos – cuadros con espiras de tres vueltas y un diámetro de 3 m, longitud activa de la antena no inferior a 1,5 m. Polarización vertical.</p> |
| <p>4) Système d'antenne, gamme de fréquences de 1 MHz à 30 MHz – 17 antennes sur la base de dipôles volumétriques asymétriques verticaux d'une hauteur de 11,93 m. Polarisation verticale.</p> | <p>4) Antenna system with frequency range from 1 MHz to 30 MHz – 17 antennas based on vertical asymmetrical volumetric dipoles with a height of 11.93 m. Vertical polarization.</p> | <p>4) Sistema de antenas con gama de frecuencias de 1 MHz a 30 MHz – 17 antenas basadas en dipolos volumétricos asimétricos verticales con una altura de 11,93 m. Polarización vertical.</p> |
| <p>5) Système d'antenne-cadre à trois canaux sur mât, gamme de fréquences de 100 kHz à 1 MHz, longueur active de l'antenne supérieure à 1,5 m, réception et repérage des ondes électromagnétiques, polarisation verticale.</p> | <p>5) Three-channel loop antenna system in the frequency band from 100 kHz to 1 MHz on a mast, operating antenna length not less than 1.5 m, for reception and direction-finding of electromagnetic waves with vertical polarization</p> | <p>5) Sistema de antenas de cuadro de tres canales en la banda de frecuencias de 100 kHz a 1 MHz en un mástil con una longitud de antena no inferior a 1,5 m para la recepción y radiogoniometría de ondas electromagnéticas con polarización vertical.</p> |
| <p>6) 8 éléments d'antenne actifs de type dipôle volumétrique d'une hauteur de 7,5 m pour la réception et le repérage des ondes électromagnétiques avec polarisation verticale dans la gamme de fréquences de 100 kHz à 30 MHz.</p> | <p>6) 8 active antenna elements of type volume vibrator of height 7.5 m for reception and direction-finding of electromagnetic waves with vertical polarization in the frequency band from 100 kHz to 30 MHz.</p> | <p>6) 8 elementos de antena activos de tipo vibrador de volumen de 7,5 m de altura para la recepción y radiogoniometría de ondas electromagnéticas con polarización vertical en la banda de frecuencias de 100 kHz a 30 MHz.</p> |
| <p>7) Dispositif d'antenne-cadre magnétique à trois canaux, gamme de fréquences de 10 kHz à 100 kHz, dans un conteneur transparent aux ondes radioélectriques, longueur active de l'antenne supérieure à 0,5 m. Polarisation verticale.</p> | <p>7) Three-channel magnetic loop antenna arrangement, range from 10 kHz to 100 kHz, in a radiotransparent container, active length of antenna not less than 0.5 m. Vertical polarization.</p> | <p>7) Disposición de antena de bucle magnética de tres canales, gama de 10 kHz a 100 kHz, en un contenedor radiotransparente, longitud activa de la antena no inferior a 0,5 m. Polarización vertical.</p> |
| <p>8) Relèvement par phase.</p> | <p>8) Direction-finding mode – phased.</p> | <p>8) Modo radiogoniometría en fase.</p> |
| <p>9) Dispositif d'antenne-cadre à trois canaux sur mât, gamme de fréquences de 100 kHz à 1 MHz, longueur active de l'antenne supérieure à 1,5 m. Polarisation verticale.</p> | <p>9) Mast-supported three-channel loop antenna arrangement, range from 100 kHz to 1 MHz, active length of antenna not less than 1.5 m. Vertical polarization.</p> | <p>9) Disposición de antena de bucle de tres canales soportada por mástil, gama de 100 kHz a 1 MHz, longitud activa de la antena no inferior a 1,5 m. Polarización vertical.</p> |

* The following Part II cancels and replaces Part II published in Amendment No. 4 of the Operational Bulletin No. 967 (1.XI.2010).

RUS Russian Federation (continuation)

- | | | |
|---|---|---|
| <p>10) 16 éléments d'antenne actifs de type dipôle volumétrique d'une hauteur de 11,93 m. Polarisation verticale.</p> <p>11) Conformément à la Recommandation UIT-R SM.443-4.</p> <p>12) Contrôle automatique de l'occupation d'une bande de fréquences donnée depuis F-start jusqu'à F-stop pour une période de temps spécifiée; contrôle de l'occupation des canaux radioélectriques avec traitement numérique et enregistrement des données.</p> <p>13) Deux antennes doublet magnétiques – cadres à plusieurs spires avec noyaux en ferrite. La longueur effective de l'antenne supérieure à 0,5 m. Polarisation verticale.</p> <p>14) Deux antennes doublet magnétiques – cadres à trois spires d'un diamètre de 3 m. La longueur effective de l'antenne supérieure à 1,5 m. Polarisation verticale.</p> <p>15) 17 antennes sur la base de dipôles asymétriques verticaux d'une hauteur de 11,93 m. Polarisation verticale.</p> <p>16) Mesure automatique du degré d'occupation du spectre selon la Recommandation UIT-R SM.1880 et le Manuel sur le contrôle du spectre radioélectrique de l'UIT-R.</p> | <p>10) 16 active antenna elements of the volumetric dipole type, height 11.93 m. Vertical polarization.</p> <p>11) In accordance with Recommendation ITU-R SM.443-4.</p> <p>12) Automatic monitoring of occupation of given frequency band from F-start to F-stop for specified period of time; monitoring of occupation of radio-frequency channels with digital processing and data recording.</p> <p>13) Two magnetic dipoles – multiturn frames with ferrite cores. The effective length of antenna not less 0.5 m. Vertical polarization.</p> <p>14) Two magnetic dipoles – three-turn frames 3 m in diameter. The effective length of antenna not less 1.5 m. Vertical polarization.</p> <p>15) 17 antennas based on vertical asymmetrical dipoles with 11.93 m in height. Vertical polarization.</p> <p>16) Automatic measurement of spectrum occupancy in accordance with ITU-R Recommendation SM.1880 and ITU-R Handbook on Spectrum Monitoring.</p> | <p>10) 16 elementos de antena activos de tipo dipolo volumétrico, altura de 11,93 m. Polarización vertical.</p> <p>11) Conforme con la Recomendación UIT-R SM.443-4.</p> <p>12) Comprobación técnica automática de la ocupación de una determinada banda de frecuencias, desde la F-inicio hasta la F-final, durante un periodo de tiempo específico; comprobación técnica de la ocupación de canales de radiofrecuencia con tratamiento digital y registro de datos.</p> <p>13) Dos dipolos magnéticos – cuadros multiespiras con núcleos de ferrita. La longitud efectiva de la antena no inferior a 0,5 m. Polarización vertical.</p> <p>14) Dos dipolos magnéticos – cuadros con espiras de tres vueltas y un diámetro de 3 m. La longitud efectiva de la antena no inferior a 1,5 m. Polarización vertical.</p> <p>15) 17 antenas basadas en dipolos asimétricos verticales con una altura de 11,93 m. Polarización vertical.</p> <p>16) Medición automática del grado de ocupación del espectro según la Recomendación UIT-R SM.1880 y el Manual sobre comprobación técnica del espectro de la UIT-R.</p> |
|---|---|---|

Section A / Sección A

Mesures de fréquence / Frequency measurements / Mediciones de frecuencia

Nom de la station <i>Name of the station</i> Nombre de la estación	Coordonnées géographiques <i>Geographical coordinates</i> Coordenadas geográficas	Heures de service <i>Hours of service</i> Horario de servicio	Gammas des fréquences mesurables <i>Ranges of measurable frequencies</i> Gamas de frecuencias en que puede medir	Précision des mesures <i>Accuracy of measurements</i> Precisión de las medidas		Observations <i>Remarks</i> Observaciones
				Exprimée, en valeur relative, par un multiple d'une puissance de 10 <i>Expressed, as relative value, by a multiple of a power of 10</i> Expresada, en valor relativo, por múltiplos de potencias de 10	Exprimée, en valeur absolue, en Hz <i>Expressed, as absolute value, in Hz</i> Expresada, en valor absoluto, en Hz	
1	2	3	4	5a	5b	6
Arkhangelsk (SCIE, IMS, SCTE)	40°37'20" E 64°37'30" N	H24	9 kHz – 30 MHz	1×10^{-8}	± 1 Hz	
Belgorod (SCIE, IMS, SCTE)	36°36'20" E 50°39'10" N	»	»	$\pm 2 \times 10^{-8}$	»	
Novosibirsk (SCIE, IMS, SCTE)	83°07'42" E 54°47'56" N	»	10 kHz – 30 MHz	»	»	
S. Petersburg (SCIE, IMS, SCTE)	30°08'00" E 60°06'10" N	»	9 kHz – 30 MHz	1×10^{-8}	»	
Smolensk (SCIE, IMS, SCTE)	32°05'40" E 54°50'50" N	»	»	$\pm 2 \times 10^{-8}$	»	

Section B / Sección B

Mesures d'intensité de champ ou de puissance surfacique / *Field strength or power flux-density measurements* / Mediciones de intensidad de campo o de densidad de flujo de potencia

Nom de la station <i>Name of the station</i> Nombre de la estación	Coordonnées géographiques <i>Geographical coordinates</i> Coordenadas geográficas	Heures de service <i>Hours of service</i> Horario de servicio	Gammas de fréquences <i>Ranges of frequencies</i> Gammas de frecuencias	Valeurs des intensités de champ ou des puissances surfaciques mesurables <i>Values of measurable field strengths or power flux-densities</i> Valores de intensidad de campo o de densidad de flujo de potencia que pueden medirse		Précision des mesures en dB <i>Accuracy of measurements in dB</i> Precisión de las medidas en dB	Observations <i>Remarks</i> Observaciones
				Maximum Máximo	Minimum Mínimo		
1	2	3	4	5a	5b	6	7
Arkhangelsk (SCIE, IMS, SCTE)	40°37'20" E 64°37'30" N	H24	9 kHz – 30 MHz	120 dBµV	± 0 dBµV	± 3 dB	
Belgorod (SCIE, IMS, SCTE)	36°36'20" E 50°39'10" N	»	»	110 dBµV	0 dBµV	± 1,5 dB	
Novosibirsk (SCIE, IMS, SCTE)	83°07'42" E 54°47'56" N	»	10 kHz – 30 MHz	120 dBµV/m	0 dBµV/m	± 3 dB	
S. Petersburg (SCIE, IMS, SCTE)	30°08'00" E 60°06'10" N	»	9 kHz – 30 MHz	»	± 0 dBµV	»	
Smolensk (SCIE, IMS, SCTE)	32°05'40" E 54°50'50" N	»	»	110 dBµV	0 dBµV	± 1.5 dB	

Section C / Sección C

Mesures radiogoniométriques / *Direction-finding measurements* / Mediciones radiogoniométricas

Nom de la station <i>Name of the station</i> Nombre de la estación	Coordonnées géographiques <i>Geographical coordinates</i> Coordenadas geográficas	Heures de service <i>Hours of service</i> Horario de servicio	Gammas de fréquences <i>Ranges of frequencies</i> Gammas de frecuencias	Types des antennes utilisées <i>Types of antennas in use</i> Tipos de las antenas utilizadas	Observations <i>Remarks</i> Observaciones
1	2	3	4	5	6
Arkhangelsk (SCIE, IMS, SCTE)	40°37'20" E 64°37'30" N	H24	100 kHz – 30 MHz	1)	
Belgorod (SCIE, IMS, SCTE)	36°36'20" E 50°39'10" N	»	10 kHz – 100 kHz 100 kHz – 1 MHz 1 MHz – 30 MHz	2) 3) 4)	
Novosibirsk (SCIE, IMS, SCTE)	83°07'42" E 54°47'56" N	»	10 kHz – 100 kHz 100 kHz – 1 MHz 1 MHz – 30 MHz	13) 14) 15)	
S. Petersburg (SCIE, IMS, SCTE)	30°08'00" E 60°06'10" N	»	100 kHz – 1 MHz 1 MHz – 30 MHz	5) 6)	
Smolensk (SCIE, IMS, SCTE)	32°05'40" E 54°50'50" N	»	10 kHz – 100 kHz 100 kHz – 1 MHz 1 MHz – 30 MHz	7) 9) 10)	

Section D / Sección D

Mesures de largeur de bande / *Bandwidth measurements* / Mediciones de anchura de banda

Nom de la station <i>Name of the station</i> Nombre de la estación	Coordonnées géographiques <i>Geographical coordinates</i> Coordenadas geográficas	Heures de service <i>Hours of service</i> Horario de servicio	Gammes de fréquences <i>Ranges of frequencies</i> Gamas de frecuencias	Méthode(s) de mesure <i>Method(s) of measurement</i> Método(s) de medición	Pouvoir séparateur à -60 dB <i>Resolution at -60 dB</i> Discriminación a -60 dB	Observations <i>Remarks</i> Observaciones
1	2	3	4	5	6	7
Arkhangelsk (SCIE, IMS, SCTE)	40°37'20" E 64°37'30" N	H24	9 kHz – 30 MHz	«x-dB» β%		11)
Belgorod (SCIE, IMS, SCTE)	36°36'20" E 50°39'10" N	»	»	»		»
Novosibirsk (SCIE, IMS, SCTE)	83°07'42" E 54°47'56" N	»	10 kHz – 30 MHz	»		»
S. Petersburg (SCIE, IMS, SCTE)	30°08'00" E 60°06'10" N	»	9 kHz – 30 MHz	»		»
Smolensk (SCIE, IMS, SCTE)	32°05'40" E 54°50'50" N	»	»	»		»

Section E / Sección E

Relevés automatiques du degré d'occupation du spectre / *Automatic spectrum occupancy surveys* / Determinaciones automáticas del grado de ocupación del espectro

Nom de la station <i>Name of the station</i> Nombre de la estación	Coordonnées géographiques <i>Geographical coordinates</i> Coordenadas geográficas	Heures de service <i>Hours of service</i> Horario de servicio	Gammes de fréquences <i>Ranges of frequencies</i> Gamas de frecuencias	Méthode(s) utilisée(s) <i>Method(s) employed</i> Método(s) empleado(s)	Observations <i>Remarks</i> Observaciones
1	2	3	4	5	6
Arkhangelsk (SCIE, IMS, SCTE)	40°37'20" E 64°37'30" N	H24	100 kHz – 30 MHz	12)	
Belgorod (SCIE, IMS, SCTE)	36°36'20" E 50°39'10" N	»	9 kHz – 30 MHz	»	
Novosibirsk (SCIE, IMS, SCTE)	83°07'42" E 54°47'56" N	»	10 kHz – 30 MHz	16)	
S. Petersburg (SCIE, IMS, SCTE)	30°08'00" E 60°06'10" N	»	100 kHz – 30 MHz	12)	
Smolensk (SCIE, IMS, SCTE)	32°05'40" E 54°50'50" N	»	9 kHz – 30 MHz	»	

**List of Issuer Identifier Numbers for
the International Telecommunication Charge Card
(in accordance with ITU-T Recommendation E.118 (05/2006))
(Position on 1 January 2011)**

(Annex to ITU Operational Bulletin No. 971 – 1.1.2011)
(Amendment No.14)

P 40 Pakistan LIR

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Pakistan	Mobilink Mobilink House, 1-A Kohistan Road F-8 Markaz ISLAMABAD	89 92 01	Mr. Syed Wajid Ali Mobilink House, 1-A Kohistan Road F-8 Markaz ISLAMABAD Cell: +92 3018383355 (2316) Fax: +92 51 281 7546 E-mail: syed.w@mobilink.net	27.1.2009

P 50 Switzerland 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>
Switzerland	upc cablecom GmbH Zollstrasse 42, 8021 Zurich Switzerland	89 41 25	Mr Matthias Krieb, upc cablecom GmbH Zollstrasse 42, 8021 Zurich Switzerland Tel: +41 44 277 9078 E-mail: matthias.krieb@upc-cablecom.ch	1.1.2012

**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 November 2011)**

(Annex to ITU Operational Bulletin No. 992 – 15.XI.2011)
(Amendment No. 2)

P 23 Macao, China REP all information by:

<i>Country/geographical area</i>	<i>MCC + MNC*</i>	<i>Name of Operator/Network</i>
Macao, China	455 00	SmarTone – Comunicações Móveis, S.A.
	455 01	Companhia de Telecomunicações de Macau S.A.R.L.
	455 02	China Telecom (Macao) Limitada
	455 03	Hutchison - Telefone(Macao) Limitada
	455 04	Companhia de Telecomunicações de Macau S.A.R.L.
	455 05	Hutchison - Telefone(Macao) Limitada
	455 06	SmarTone – Comunicações Móveis, S.A.

P 31 Sweden ADD

<i>Country/geographical area</i>	<i>MCC + MNC*</i>	<i>Name of Operator/Network</i>
Sweden	240 35	42 Telecom LTD

* MCC: Mobile Country Code / Indicatif de pays du mobile / Indicativo de país para el servicio móvil
MNC: Mobile Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil

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

(Annex to ITU Operational Bulletin No. 981 – 1.VI.2011)
(Amendment No. 3)

<i>Country or area/ISO code Company Name/Address</i>	<i>Company Code (carrier code)</i>	<i>Contact</i>
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P 32 Hong Kong, China / HKG ADD

China Broadband Communications (Hong Kong) Unit 206, 2/F Mirror Tower 61 Mody Road, Kowloon Hong Kong	CBCCOM	Ms Kathy Fung Tel: +852 2730 0933 Fax: +852 2739 0860 E-mail: kathy.fung@cbccom.net
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List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 May 2011)

(Annex to ITU Operational Bulletin No. 979 – 1.V.2011)
(Amendment No. 15)

<i>Country/ Geographical Area</i>	<i>Unique name of the signalling point</i>	<i>Name of the signalling point operator</i>
---------------------------------------	--	--

ISPC DEC

P 36 to P 42 Germany SUP

2-122-3	5075	München	Vodafone AG & Co. KG
5-251-4	12252	München	Vodafone AG & Co. KG

P 67 to P 68 Madagascar REP all information by:

6-092-0	13024	Antananarivo	Celtel Madagascar
6-092-1	13025	Antananarivo	TELMA
6-092-2	13026	Antananarivo	Orange Madagascar
6-092-3	13027	Antananarivo	TELMA Mobile
6-092-4	13028	Antananarivo	Gulfsat Téléphonie
6-092-6	13030	Antananarivo	Celtel Madagascar
6-092-7	13031	Antananarivo	Celtel Madagascar
6-093-0	13032	Antananarivo	TELMA Mobile
6-093-1	13033	Antananarivo	MADAMOBIL
6-093-2	13034	Antananarivo	MADAMOBIL

P 102 Sweden ADD

6-232-6	14150	42 STP1(Linköping)	42 Telecom LTD
6-232-7	14151	42 STP2(Linköping)	42 Telecom LTD

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 (11/2009))

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.XII.2011 to 15.XII.2011 the following countries have updated their national numbering plan on our site:

<i>Country</i>	<i>Country Code (CC)</i>
Sint Maarten	+1 721
Suriname	+597



INTERNATIONAL TELECOMMUNICATION UNION

**TSB
TELECOMMUNICATION
STANDARDIZATION BUREAU
OF ITU**

**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)

Geneva, 2011

Note from TSB

1. This List of "Dialling Procedures" replaces the previous one published as an annex to the ITU Operational Bulletin No. 951 of 1.III.2010. The present list recapitulates all the different amendments that have been published up to Operational Bulletin No. 994 of 15.XII.2011.

2. The list of "**Dialling Procedures**" contains the national (trunk) prefix, the international prefix, the country code and the national (significant) number in accordance with ITU-T Recommendation E.164 (11/2010).

3. The **national (trunk) prefix** is the digit, or combination of digits, which must be dialled before an area (city) code when dialling a call to a subscriber from inside his own country but outside his own numbering area. It provides access to the automatic outgoing trunk equipment. If the entry in this column is blank for a particular country, it means that the country has a single nationwide numbering plan that does not use area codes, and all calls to anywhere in the country are dialled by using the entire local number.

Accordingly, in the international service the trunk prefix of the country of destination must not be dialled. ITU-T recommends that the Administrations of countries which have not yet adopted a trunk prefix or are revising the prefix for access to their national trunk network should adopt a prefix composed of a single digit, preferably "0".

4. The **international prefix** is the digit, or combination of digits, that must be dialled before a country code when dialling a call to a country other than the one from which the call is being placed. If the entry in this column is blank for a particular country, it means that the country does not have direct dialling facilities to other countries (in other words, international calls must be placed through the assistance of an operator).

ITU-T recommends that the Administrations of countries that have not yet introduced automatic international operation or are, for various reasons, revising their numbering plans, should adopt an international prefix (a code for access to the international automatic network) composed of the two digits "00".

5. The **country code** is composed of one digit or is the combination of two or three digits, characterizing the called country which is used to route calls to the required country. It is usually dialled after the international prefix. The List of country codes is also published in the "List of ITU-T Recommendation E.164 assigned country codes", as an annex to the Operational Bulletin.

6. The **national (significant) number** is the number to be dialled following the national (trunk) prefix to obtain a subscriber in the same country but in a different local network or numbering area. The national (significant) number consists of the area code followed by the subscriber number. If the entry in this column is blank for a particular country, it means that the information is missing.

7. For your information, the present List is published as an annex to the ITU Operational Bulletin. Furthermore, the information it contains is also available on the ITU website www.itu.int/itu-t/bulletin/annex.html.

8. Every effort has been made to ensure that the information contained in this Annex is accurate. Administrations are requested to notify all modifications or missing information concerning their national (trunk) prefix, international prefix and the length of their national (significant) number by using the attached form.

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

Dialling Procedures

<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>
Afghanistan	93	00	0	9 digits	+4.30	
Albania	355	00	0	3 to 9 digits	+1/+2	
Algeria	213	00	0	8, 9 digits	+1	
American Samoa	1	011	1	(684)+7 digits	-11	
Andorra	376	00	...	6, 8, 9 digits	+1/+2	
Angola	244	00	0	9 digits	+1	
Anguilla	1	011	1	(264)+7 digits	-4	
Antigua and Barbuda	1	011	1	(268)+7 digits	-4	
Argentina	54	00	0	10 digits	-3	
Armenia	374	00	0	8 digits	+4/+5	
Aruba	297	00	...	7 digits	-4	
Australia	61	0011	0	5 to 15 digits	+10/+11	12
Australian External Territories	672	00	0	6 digits	+11.30	8
Austria	43	00	0	4 to 13 digits	+1/+2	
Azerbaijan	994	00	0	8 to 9 digits	+4/+5	
Bahamas	1	011	1	(242)+7 digits	-5/-4	
Bahrain	973	00	...	8 digits	+3	
Bangladesh	880	00	0	6 to 10 digits	+6	
Barbados	1	011	1	(246)+7 digits	-4	
Belarus	375	810	8	9 to 10 digits	+2/+3	
Belgium	32	00	0	8 to 9 digits	+1/+2	2
Belize	501	00	...	7 digits	-6	
Benin	229	00	...	8 digits	+1	
Bermuda	1	011	1	(441)+7 digits	-4/-3	
Bhutan	975	00	...	7 to 8 digits	+6	
Bolivia (Plurinational State of)	591	00	0	8 digits	-4	
Bonaire, Sint Eustatius and Saba	599	00	0	7 digits	-4	
Bosnia and Herzegovina	387	00	0	8 digits	+1/+2	
Botswana	267	00	...	7 to 8 digits	+2	
Brazil	55	00	0	10 digits	-3/-2	18
British Virgin Islands	1	011	1	(284)+7 digits	-4	
Brunei Darussalam	673	00	...	7 digits	+8	
Bulgaria	359	00	0	7 to 9 digits	+2/+3	2
Burkina Faso	226	00	...	8 digits	UTC	
Burundi	257	00	...	8 digits	+2	
Cambodia	855	001, 007	0	8 digits	+7	
Cameroon	237	00	...	8 digits	+1	
Canada	1	011	1	10 digits	-5/-4	11
Cape Verde	238	00	...	7 digits	-1	
Cayman Islands	1	011	1	(345)+7 digits	-5	
Central African Rep.	236	00	...	8 digits	+1	
Chad	235	00	...	8 digits	+1	
Chile	56	1YZ0	1YZ	8 to 9 digits	-4/-3	14
China	86	00	0	5 to 12 digits	+8	
Colombia	57	009/007/005	09/07/05	8, 10 digits	-5	1
Comoros	269	00	...	7 digits	+3	

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Congo	242	00	...	9 digits	+1	
Cook Islands	682	00	...	5 digits	-10	
Costa Rica	506	00	...	8 digits	-6	
Côte d'Ivoire	225	00	...	8 digits	UTC	
Croatia	385	00	0	8 to 12 digits	+1/+2	
Cuba	53	119	0	6 to 8 digits	-5/-4	
Curaçao	599	00	0	7 to 8 digits	-4	
Cyprus	357	00	...	8, 11 digits	+2/+3	20
Czech Rep.	420	00	...	4 to 12 digits	+1/+2	
Dem. People's Rep. of Korea	850	00	0	6 to 17 digits	+9	
Dem. Rep. of the Congo	243	00	0	5 to 9 digits	+1	
Denmark	45	00	...	8 digits	+1/+2	
Diego Garcia	246	00	...	7 digits	+6	
Djibouti	253	00	...	6 digits	+3	
Dominica	1	011	1	(767)+7 digits	-4	
Dominican Rep.	1	011	1	(809/829)+7 digits	-4	
Ecuador	593	00	0	8 digits	-5	
Egypt	20	00	0	7 to 9 digits	+2/+3	
El Salvador	503	00	...	7, 8, 11 digits	-6	15
Equatorial Guinea	240	00	...	9 digits	+1	
Eritrea	291	00	0	7 digits	+3	
Estonia	372	00	...	7 to 10 digits	+2/+3	
Ethiopia	251	00	0	9 digits	+3	
Falkland Islands (Malvinas)	500	00	...	5 digits	-4/-3	
Faroe Islands	298	00	...	6 digits	UTC/+1	
Fiji	679	00	...	7 digits	+12/+13	
Finland	358	00,99X	0	5 to 12 digits	+2/+3	
France	33	00	0	9 digits	+1/+2	2
French Departments and Territories in the Indian Ocean	262	00	...	9 digits	+3, +4	
French Guiana	594	00	...	9 digits	-3	
French Polynesia	689	00	...	6 digits	-10	
Gabon	241	00	...	6, 7 digits	+1	
Gambia	220	00	...	7 digits	UTC	
Georgia	995	00	0	9 digits	+4	
Germany	49	00	0	6 to 13 digits	+1/+2	
Ghana	233	00	0	5 to 9 digits	UTC	
Gibraltar	350	00	...	8 digits	+1/+2	
Global Mobile Satellite System (GMSS), shared code	881					
Greece	30	00	0	10 digits	+2/+3	2
Greenland	299	00	...	6 digits	-3/-2	
Grenada	1	011	1	(473)+7 digits	-4	
Group of countries, shared code	388					
Guadeloupe	590	00	...	9 digits	-4	
Guam	1	011	1	(671)+7 digits	+10	
Guatemala	502	00	...	8 digits	-6	

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Guinea	224	00	...	8 digits	UTC	
Guinea-Bissau	245	00	...	7 digits	UTC	
Guyana	592	001	...	7 digits	-4	
Haiti	509	00	...	8 digits	-5	
Honduras	504	00	...	8 digits	-6	
Hong Kong, China	852	001	...	4, 8 to 9 digits	+8	
Hungary	36	00	06	8 to 9 digits	+1/+2	7
Iceland	354	00	...	7, 9 digits	UTC	
India	91	00	0	7 to 10 digits	+5.30	
Indonesia	62	001,008	0	5 to 10 digits	+7	6
Inmarsat SNAC	870	00	...	9 digits		
International Freephone Service	800	8 digits		
International Networks, shared code	882					
International Networks, shared code	883					
International Premium Rate Service (IPRS)	979	9 digits		
International Shared Cost Service (ISCS)	808	8 digits		
Iran (Islamic Republic of)	98	00	0	6 to 10 digits	+3.30/+4.30	
Iraq	964	00	0	8 to 10 digits	+3	
Ireland	353	00	0	7 to 11 digits	UTC/+1	3
Israel	972	00,012,013,014	0	8 to 9 digits	+2/+3	
Italy	39	00	...	up to 11 digits	+1/+2	5
Jamaica	1	011	1	(876)+7 digits	-5	
Japan	81	010	0	5 to 13 digits	+9	
Jordan	962	00	0	5 to 9 digits	+2/+3	
Kazakhstan	7	810	8	10 digits	+6	
Kenya	254	000	0	6 to 10 digits	+3	19
Kiribati	686	00	...	5 digits	+12	
Korea (Rep. of)	82	001,002	0,082	8 to 11 digits	+9	
Kuwait	965	00	...	7, 8 digits	+3	
Kyrgyzstan	996	00	0	9 digits	+6	
Lao P.D.R.	856	00	0	8 to 10 digits	+7	
Latvia	371	00	...	7, 8 digits	+2/+3	
Lebanon	961	00	0	7 to 8 digits	+2/+3	
Lesotho	266	00	...	8 digits	+2	
Liberia	231	00	...	7 to 8 digits	UTC	
Libya	218	00	0	8 to 9 digits	+2	
Liechtenstein	423	00	...	7 to 9 digits	+1/+2	
Lithuania	370	00	0	8 digits	+2/+3	
Luxembourg	352	00	...	4 to 11 digits	+1/+2	
Macao, China	853	00	...	7 to 8 digits	+8	
Madagascar	261	00	...	9 to 10 digits	+3	
Malawi	265	00	...	7, 8 digits	+2	
Malaysia	60	00	0	7 to 9 digits	+8	9
Maldives	960	00	...	7 digits	+5	
Mali	223	00	...	8 digits	UTC	
Malta	356	00	...	8 digits	+1/+2	

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Marshall Islands	692	011	1	7 digits	+12	
Martinique	596	00	...	9 digits	-4	
Mauritania	222	00	...	7 digits	UTC	
Mauritius	230	00	...	7 digits	+4	22
Mexico	52	00	01	10 digits	-6/-5	10
Micronesia	691	011	1	7 digits	+11	
Moldova (Republic of)	373	00	0	8 digits	+2/+3	
Monaco	377	00	...	5 to 9 digits	+1/+2	
Mongolia	976	001	0	7 to 8 digits	+8	
Montenegro	382	00	0	4 to 12 digits	+1/+2	
Montserrat	1	011	1	(664)+7 digits	-4	
Morocco	212	00	0	9 digits	UTC	2
Mozambique	258	00	...	8 to 9 digits	+2	
Myanmar	95	00	0	7 to 9 digits	+6.30	
Namibia	264	00	0	6 to 10 digits	+1/+2	
Nauru	674	00	...	4, 7 digits	+12	
Nepal	977	00	0	8 to 9 digits	+5.45	
Netherlands	31	00	0	9 digits	+1/+2	
New Caledonia	687	00	...	6 digits	+11	
New Zealand	64	00	0	3 to 10 digits	+12/+13	
Nicaragua	505	00	...	8 digits	-6	
Niger	227	00	...	8 digits	+1	
Nigeria	234	009	0	7 to 10 digits	+1	
Niue	683	00	...	4 digits	-11	
Northern Marianas	1	011	1	(670)+7 digits	+10	
Norway	47	00	...	5, 8 digits	+1/+2	
Oman	968	00	...	7 to 8 digits	+4	
Pakistan	92	00	0	8 to 11 digits	+5	
Palau	680	011	...	7 digits	+9	
Panama	507	00	...	7, 8 digits	-5	23
Papua New Guinea	675	00	...	4 to 11 digits	+10	
Paraguay	595	00	0	5 to 9 digits	-4/-3	
Peru	51	00	0	8 to 11 digits	-5	
Philippines	63	00	0	8 to 10 digits	+8	
Poland	48	00	0	6 to 9 digits	+1/+2	
Portugal	351	00	...	9, 11 digits	UTC/+1	
Puerto Rico	1	011	1	(787/939)+7 digits	-4	
Qatar	974	00	...	3 to 8 digits	+3	
Romania	40	00	0	9 digits	+2/+3	
Russian Federation	7	810	8	10 digits	+4	17
Rwanda	250	00	...	9 digits	+2	
Saint Helena, Ascension and Tristan da Cunha	247	00	...	4 digits	UTC	
Saint Helena, Ascension and Tristan da Cunha	290	00	...	4 digits	UTC	4
Saint Kitts and Nevis	1	011	1	(869)+7 digits	-4	
Saint Lucia	1	011	1	(758)+7 digits	-4	
Saint Pierre and Miquelon	508	00	...	6 digits	-3/-2	
Saint Vincent and the Grenadines	1	011	1	(784)+7 digits	-4	
Samoa	685	0	...	3 to 7 digits	-11/-10	

<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>
San Marino	378	00	...	6 to 10 digits	+1/+2	5
Sao Tome and Principe	239	00	...	7 digits	UTC	
Saudi Arabia	966	00	0	8 to 9 digits	+3	
Senegal	221	00	...	9 digits	UTC	
Serbia	381	00	0	4 to 12 digits	+1/+2	
Seychelles	248	00	...	7 digits	+4	
Sierra Leone	232	00	0	8 digits	UTC	
Singapore	65	001,008	...	8 to 12 digits	+8	9
Sint Maarten (Dutch part)	1	011	1	(721) + 7 digits	-4	
Slovakia	421	00	0	4 to 9 digits	+1/+2	
Slovenia	386	00	0	8 digits	+1/+2	
Solomon Islands	677	00	...	5 digits	+11	
Somalia	252	00	...	5 to 8 digits	+3	
South Africa	27	00	0	9 digits	+2	2
South Sudan	211	00	0		+3	
Spain	34	00	...	9 digits	+1/+2	
Sri Lanka	94	00	0	9 digits	+5.30	
Sudan	249	00	0	9 digits	+3	
Suriname	597	00	0	6 to 7 digits	-3	
Swaziland	268	00	...	7 to 8 digits	+2	
Sweden	46	00	0	7 to 13 digits	+1/+2	
Switzerland	41	00	0	4 to 12 digits	+1/+2	2
Syrian Arab Republic	963	00	0	8 to 10 digits	+2/+3	
Taiwan, China	886	002	0	8 to 9 digits	+8	
Tajikistan	992	810	8	9 digits	+5	
Tanzania	255	000	0	9 digits	+3	19
Telecommunications for Disaster Relief (TDR)	888					
Thailand	66	001	0	8, 9 digits	+7	2
The Former Yugoslav Republic of Macedonia	389	00	0	8 digits	+1/+2	
Timor-Leste	670	00	...	7 digits	+9	
Togo	228	00	...	8 digits	UTC	
Tokelau	690	00	...	4 digits	-10	
Tonga	676	00	...	5, 7 digits	+13	
Trial of a proposed new international service, shared code	991					
Trinidad and Tobago	1	011	1	(868)+7 digits	-4	
Tunisia	216	00	...	8 digits	+1	
Turkey	90	00	0	10 digits	+2/+3	
Turkmenistan	993	810	8	8 digits	+5	
Turks and Caicos Islands	1	0	1	(649)+7 digits	-5/-4	
Tuvalu	688	00	...	5, 6 digits	+12	
Uganda	256	000	0	9 digits	+3	19
Ukraine	380	00	0	9 digits	+2/+3	
United Arab Emirates	971	00	0	8 to 9 digits	+4	
United Kingdom	44	00	0	7 to 10 digits	UTC/+1	
United States	1	011	1	10 digits	-5/-4	21
United States Virgin Islands	1	011	1	(340)+7 digits	-4	
Universal Personal Telecommunication (UPT)	878					

<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>
Uruguay	598	00	0	4 to 11 digits	-3/-2	
Uzbekistan	998	810	8	9 digits	+5	
Vanuatu	678	00	...	5, 7 digits	+11	
Vatican	379	...				16
Vatican	39	00	...	up to 11 digits	+1/+2	
Venezuela (Bolivarian Republic of)	58	00	0	10 digits	-4.30	
Viet Nam	84	00	0	7 to 10 digits	+7	
Wallis and Futuna	681	00	...	6 digits	+12	
Yemen	967	00	0	6 to 9 digits	+3	
Zambia	260	00	0	9 digits	+2	
Zimbabwe	263	00	0	5 to 10 digits	+2	
Reserved	970					13

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

Dialling Procedures

Notes

- 1 The length of the national (significant) number N(S)N is 8 digits for geographic numbering and 10 digits for non-geographic numbering (networks and services)..
- 2 The '0' is used on all domestic calls, including in the same city, but is omitted when dialling from other countries.
- 3 When dialling from Ireland to Northern Ireland, the area code used should be '048' instead of '0044 28'.
- 4 Country code 247 Ascension and country code 290 Saint Helena and Tristan da Cunha. Numbers commencing with the initial digit 8 will be assigned to Tristan da Cunha, whilst national numbers commencing with the initial digits 1, 2, 3, 4, 5, 6, 7 and 9 will remain assigned to Saint Helena.
- 5 When dialling from Italy to San Marino, the subscriber number must be prefixed by '0549' instead of '00378'. When dialling from San Marino to Italy, the complete national subscriber number must be used, without prefixing the number by '0039'.
- 6 Western Indonesia including Sumatra, Java, Madura and Bali UTC+7; Central Indonesia including Kalimantan (Borneo), Sulawesi (Celebes) and Nusatenggara (Lesser Sunda) UTC+8; Eastern Indonesia including Maluku (Moluccas) and Irianjaya (Irian) UTC+9.
- 7 Subscriber numbers on PSTN and analogue mobile network consist of 8 digits and those on the mobile network consist of 9 digits.
- 8 Including Australia Antarctic Territory Bases and Norfolk Island (UTC+11.30)(international prefix for Norfolk Island is '0101').
- 9 When dialling from Singapore to Malaysia, the area code and subscriber number must be prefixed by '020' instead of '00160'. When dialling from Malaysia to Singapore, the subscriber number must be prefixed by '02' instead of '0065'.
- 10 Baja California Norte UTC-8/DST-7; Baja California Sur, Chihuahua, Nayarit UTC-7/DST-6.
- 11 Alberta UTC-7/DST-6; British Columbia UTC-8/DST-7; Manitoba UTC-6/DST-5; New Brunswick, Nova Scotia UTC-4/DST-3; Newfoundland UTC-3.30/DST-2.30; Ontario, Quebec UTC-5/DST-4.
- 12 Includes Cocos-Keeling Islands(UTC+6.30) and Christmas Island (UTC+7). Western Australia (UTC+8).
- 13 Reserved for the Palestinian Authority.
- 14 YZ : long-distance operator code.
- 15 The seven and eleven digit schemes are solely for numbers that do not entail any charge for the subscriber making the call (800) or for numbers that involve a surcharge for subscriber A (900). All other numbers have a fixed eight digit scheme.
- 16 The country code listed is for future use (Vatican is currently using country code '39').
- 17 Kaliningrad UTC +2/DST+3; Moscow, St. Petersburg, Astrakhan, Izhevsk, Samara UTC+3/DST+4; Perm, Nizhnevartovsk UTC+5/DST+6; Novosibirsk, Omsk UTC+6/DST+7; Norilsk, Kyzyl UTC+7/DST+8; Bratsk, Ulan-Ude UTC+8/DST+9; Chita, Yakutsk UTC+9/DST+10; Khabarovsk, Vladivostok, Yuzhno-Sakhalinsk UTC+10/DST+11; Magadan, Kamchatka UTC+11/DST+12.
- 18 Other states UTC-3 (no change).
- 19 When dialling between Kenya, Tanzania and Uganda the national (significant) number must be prefixed by 005 for Kenya, by 006 for Uganda and by 007 for Tanzania..
- 20 11 digits for voice-mail services only.
- 21 Eastern Time UTC-5/DST-4; Central Time UTC-6/DST-5; Mountain Time UTC-7; Pacific Time UTC-8/DST-7; Alaska UTC-9/DST-8; Hawaiian UTC-10.
- 22 Carrier pre-selection has been introduced in Mauritius since 1 January 2005. The international prefix "00" may be used only by those subscribers who have pre-selected an International Long Distance (ILD) carrier. For subscribers who have not pre-selected any carrier, their international calls made using the prefix "00" are not allowed through. All subscribers may however select the ILD carrier of their choice on a Call-by-Call basis by using the carrier prefix assigned to the selected carrier, by the ICTA (ILD Carrier Prefix: 020, 022, 030, 033, 040, 050, 060, 070).
- 23 Seven digits for the fixed network and eight digits for the mobile network.

AMENDMENTS

Amendment No.	Operational Bulletin No.	Country
1		
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Notification Form

DIALLING PROCEDURES

(According to ITU-T Recommendation E.164)

Name of Country: _____

Country code: _____

International Prefix: _____

National Prefix: _____

Length of national (significant) number: minimum _____
(excluding the national prefix) maximum _____

Universal Time Coordinated/Summer Time: _____

Remarks: _____

Contact person: _____

Tel: + _____ Fax: + _____

E-mail: _____