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## GENERAL INFORMATION

### Lists annexed to the ITU Operational Bulletin

#### Note from TSB

- A. The following Lists have been published by TSB or BR as Annexes to the ITU Operational Bulletin (OB):

*OB No.*

- 889 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (02/2005)) (Position on 1 August 2007)
- 887 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 July 2007)
- 883 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 May 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)
- 881 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 April 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)
- 873 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (02/2005)) (Position on 1 December 2006)
- 871 Mobile Network Code (MNC) for the international identification plan for mobile terminals and mobile users (According to ITU-T Recommendation E.212 (05/2004)) (Position on 1 November 2006)
- 870 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 October 2006)
- 841 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/2004)) (Position on 1 August 2005)
- 839 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (05/2004)) (Position on 1 July 2005)
- 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 (01/2004))

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

Bureaufax Table (ITU-T Rec. F.170)

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

## Approval of ITU-T Recommendations

By AAP-65, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in ITU-T Recommendation A.8:

- ITU-T Recommendation G.7710/Y.1701 (29/07/2007): Common equipment management function requirements
- ITU-T Recommendation G.8262/Y.1362 (13/08/2007): Timing characteristics of synchronous ethernet equipment slave clock (EEC)
- ITU-T Recommendation M.1402 (6/08/2007): Formalization of data or service management
- ITU-T Recommendation M.1403 (6/08/2007): Formalization of generic orders
- ITU-T Recommendation M.1404 (6/08/2007): Formalization of orders for interconnections among operators' networks
- ITU-T Recommendation M.1405 (6/08/2007): Formalization of orders for service management among operators
- ITU-T Recommendation Q.1742.6 (13/08/2007): IMT-2000 References (approved as of 31 December 2006) to ANSI-41 evolved Core Network with cdma2000 Access Network
- ITU-T Recommendation Q.3303.1 (6/08/2007): Protocol at the interface between a Policy Decision Physical Entity (PD-PE) and a Policy Enforcement Physical Entity (PE-PE): COPS Alternative
- ITU-T Recommendation Q.3303.2 (6/08/2007): Protocol at the interface between a Policy Decision Physical Entity (PD-PE) and a Policy Enforcement Physical Entity (PE-PE) (Rw interface): H.248 Alternative

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

### Note from TSB

At the request of the Administrations of China and the Netherlands, the Director of TSB has assigned the following signalling area/network codes (SANC) for use in the international part of the signalling system No. 7 network of these countries/geographical areas, in accordance with ITU-T Recommendation Q.708 (03/99):

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Hong Kong, China	4-176
Netherlands (Kingdom of the)	4-238

SANC: Signalling Area/Network Code.

Code de zone/réseau sémaphore (CZRS).

Código de zona/red de señalización (CZRS).

## International Call Sign Series

In accordance with the provisions of No. 19.33 of the Radio Regulations, the following changes of allocations of the International Call Sign Series have been carried out:

- the international call sign series E7A-E7Z has been provisionally allocated to Bosnia and Herzegovina; and
- the Administration of Bosnia and Herzegovina has relinquished to ITU, for possible reallocation, the international call sign series T9A-T9Z.

This provisional allocation is subject to confirmation by the next world radiocommunication conference.

## Telephone Service

### Cameroon (country code +237)

Communication of 10.VII.2007:

The *Ministère des Postes et Télécommunications*, Yaoundé, announces that the national numbering of the telephone service of Cameroon has increased from seven (7) to eight (8) digits, as from Friday, 1 June 2007.

Consequently, for the new numbering, dial the following number:

- 2 before all numbers beginning by 2
- 3 before all numbers beginning by 3
- 7 before all numbers beginning by 7, 5, 45, 46, 47, 48, 49
- 9 before all numbers beginning by 9, 6, 40, 41, 42, 43, 44
- 8 before all numbers beginning by 8

International dialling format: +237 XXXX XXXX

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Fax: +237 2222 3159 / +237 2223 3610  
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## Chile (country code +56)

Communication of 26.VII.2007:

The *Subsecretaría de Telecomunicaciones (Subtel)*, Santiago de Chile, announces that new telephone number series have been introduced in Chile.

### Chilean Numbering Plan Update N(S)N (National (Significant) Number) for Chile 25 July 2007

NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E. 164 Number		
	Maximum	Minimum	Primary area	Additional information	Test number
2 712	8	8	Santiago	New number range for Telefónica Quantax	–
2 722	8	8	Santiago	New number range for Telefónica CTC	2 722 1002
2 797	8	8	Santiago	New number range for Telesat	–
2 798	8	8	Santiago	New number range for Entelphone	2 798 9999
2 816	8	8	Santiago	New number range for Entelphone	2 816 9999
2 820	8	8	Santiago	New number range for Entelphone	2 820 9999
2 823	8	8	Santiago	New number range for Telefónica VTR	2 823 9999
2 828	8	8	Santiago	New Number range for Telesat	–
2 829	8	8	Santiago	New number range for Telesat	–
2 833	8	8	Santiago	New number range for Telefónica VTR	2 833 9999
2 839	8	8	Santiago	New number range for Telefónica VTR	2 839 9999
2 848	8	8	Santiago	New number range for Telefónica VTR	2 848 9999
2 897	8	8	Santiago	New number range for TELMEX SSEE	2 897 9999
2 898	8	8	Santiago	New number range for TELMEX SSEE	2 898 9999
2 899	8	8	Santiago	New number range for TELMEX SSEE	2 899 9999
2 922	8	8	Santiago	New number range for Entelphone	–
33 23	8	8	Quillota	New number range for TELMEX SSEE	33 23 9999
33 43	8	8	Quillota	New number range for Entelphone	–
34 33	8	8	Los Andes	New number range for Entelphone	–
34 38	8	8	Los Andes	New number range for TELMEX SSEE	34 38 9999
35 34	8	8	San Antonio	New number range for TELMEX SSEE	35 34 9999
35 53	8	8	San Antonio	New number range for Entelphone	–
41 31	9	9	Concepción	New number range for TELMEX SSEE	41 311 9999
42 36	8	8	Chillán	New number range for TELMEX SSEE	42 36 9999
42 84	8	8	Chillán	New number range for Entelphone	–

<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>Maximum</i>	<i>Minimum</i>	<i>Primary area</i>	<i>Additional information</i>	<i>Test number</i>
43 24	8	8	Los Angeles	New number range for Entelphone	–
43 48	8	8	Los Angeles	New number range for TELMEX SSEE	43 48 9999
45 82	8	8	Temuco	New number range for TELMEX SSEE	45 82 9999
51 65	8	8	La Serena	New number range for Entelphone	–
51 71	8	8	La Serena	New number range for TELMEX SSEE	51 71 9999
52 33	8	8	Copiapó	New number range for TELMEX SSEE	52 33 9999
52 55	8	8	Copiapó	New number range for Entelphone	–
53 33	8	8	Ovalle	New number range for TELMEX SSEE	53 33 9999
53 45	8	8	Ovalle	New number range for Entelphone	–
55 71	8	8	Antofagasta	New number range for TELMEX SSEE	55 71 9999
55 75	8	8	Antofagasta	New number range for Entelphone	–
57 55	8	8	Iquique	New number range for Entelphone	–
57 56	8	8	Iquique	New number range for TELMEX SSEE	57 56 9999
58 33	8	8	Arica	New number range for TELMEX SSEE	58 33 9999
58 45	8	8	Arica	New number range for Entelphone	–
61 76	8	8	Punta Arenas	New number range for Entelphone	–
63 38	8	8	Valdivia	New number range for TELMEX SSEE	63 38 9999
63 43	8	8	Valdivia	New number range for Telefónica VTR	63 43 9999
63 54	8	8	Valdivia	New number range for Telefónica VTR	63 54 0999
63 56	8	8	Valdivia	New number range for Entelphone	–
64 27	8	8	Osorno	New number range for Telefónica VTR	64 27 9999
64 28	8	8	Osorno	New number range for Telefónica VTR	64 28 0999
64 66	8	8	Osorno	New number range for Entelphone	–
65 71	8	8	Puerto Montt	New number range for Telefónica VTR	65 71 9999
65 75	8	8	Puerto Montt	New number range for Telefónica VTR	65 75 0999
65 76	8	8	Puerto Montt	New number range for Entelphone	–
67 56	8	8	Coyhaique	New number range for Entelphone	–
71 32	8	8	Talca	New number range for TELMEX SSEE	71 32 9999

<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>Maximum</i>	<i>Minimum</i>	<i>Primary area</i>	<i>Additional information</i>	<i>Test number</i>
71 57	8	8	Talca	New number range for Entelphone	–
72 61	8	8	Rancagua	New number range for TELMEX SSEE	72 61 9999
73 47	8	8	Linares	New number range for TELMEX SSEE	73 47 9999
73 67	8	8	Linares	New number range for Entelphone	–
75 27	8	8	Curicó	New number range for Entelphone	–
75 75	8	8	Curicó	New number range for TELMEX SSEE	75 75 9999
9 620	9	9	Mobile	New number range for Entel Movil	9 6209 9999
9 621	9	9	Mobile	New number range for Entel Movil	9 6219 9999
9 622	9	9	Mobile	New number range for Entel Movil	9 6229 9999
9 623	9	9	Mobile	New number range for Entel Movil	9 6239 9999
9 624	9	9	Mobile	New number range for Entel Movil	9 6249 9999
9 740	9	9	Mobile	New number range for Claro	9 7409 9999
9 754	9	9	Mobile	Released Range	Invalid
9 755	9	9	Mobile	Released Range	Invalid
9 756	9	9	Mobile	Released Range	Invalid
9 757	9	9	Mobile	Released Range	Invalid
9 758	9	9	Mobile	Released Range	Invalid
9 759	9	9	Mobile	Released Range	Invalid
9 790	9	9	Mobile	New number range for Claro	9 7909 9999
9 791	9	9	Mobile	New number range for Claro	9 7919 9999
9 792	9	9	Mobile	New number range for Claro	9 7929 9999
9 793	9	9	Mobile	New number range for Claro	9 7939 9999
9 794	9	9	Mobile	New number range for Claro	9 7949 9999
9 795	9	9	Mobile	New number range for EntelPCS	9 7959 9999
9 796	9	9	Mobile	New number range for EntelPCS	9 7969 9999
9 797	9	9	Mobile	New number range for EntelPCS	9 7979 9999
9 798	9	9	Mobile	New number range for EntelPCS	9 7989 9999
9 799	9	9	Mobile	New number range for EntelPCS	9 7999 9999

Contact:

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Ministerio de Transportes y Telecomunicaciones  
Amunátegui 139, Piso 5  
Correo 21  
SANTIAGO DE CHILE  
Chile  
Tel: +56 2 421 3000  
Fax: +56 2 421 3131



## China (country code +86)

Communication of 31.VII.2007:

The Ministry of Information Industry, Beijing, announces the following changes in the National Numbering Plan (NNP) for the telecommunication services in the eight cities of Changzhou, Lianyungang, Huaian, Yancheng, Yangzhou, Zhenjiang, Taizhou and Suqian (Jiangsu province of China). The changes will be implemented on 17 August 2007 at 1600 hours UTC.

### E.129 – Description of Number Change of the National Numbering Plan (NNP) of Country code +86

(1)	(2)		(3)	(4)		(5)	(6)
Communicated time (UTC) and date of change	Old number	New number	Usage of E.164 Number	Parallel running		Operator	Proposed wording of announcement
				Begins (UTC)	Ends (UTC)		
17.VIII.2007 at 1600 hours UTC	+86 519 YXX XXXX	+86 519 8YXX XXXX	Fixed telephone	17.VIII.2007 at 1600 hours UTC	17.X.2007 at 1600 hours UTC	N/A	The fixed telephone numbers of Changzhou, Lianyungang, Huaian, Yancheng, Yangzhou, Zhenjiang, Taizhou and Suqian (Jiangsu province of China) have been changed. Please redial and add prefix "8" to all seven-digit local fixed telephone numbers.
	+86 518 YXX XXXX	+86 518 8YXX XXXX					
	+86 517 YXX XXXX	+86 517 8YXX XXXX					
	+86 515 YXX XXXX	+86 515 8YXX XXXX					
	+86 514 YXX XXXX	+86 514 8YXX XXXX					
	+86 511 YXX XXXX	+86 511 8YXX XXXX					
	+86 523 YXX XXXX	+86 523 8YXX XXXX					
	+86 527 YXX XXXX	+86 527 8YXX XXXX					

(X = 0 – 9;  
Y = 2 – 8)

Note: All the short numbers for public services remain unchanged. In China, operators will provide the proposed wording of announcement for all the inbound international calls for three months, available from 17 October 2007 at 1600 hours UTC until 17 January 2008 at 1600 hours UTC.

Contact:

Mr Cai Guolei Zicai  
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China  
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## Denmark (country code +45)

Communication of 24.VII.2007:

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

- Assigned – eight-digit mobile number range

Provider	Number range
Software Cellular Network	5390XXXX – 5399XXXX

Contact:

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

**Djibouti (country code +253)**

Communication of 16.VIII.2007:

*Djibouti Télécom S.A.*, Djibouti, announces the introduction of a new mobile number series as of 15 August 2007:

Service	Operator	Number range
Mobile	Djibouti Télécom S.A.	6X XX XX

Contact:

Djibouti Télécom S.A.  
Département Réseau International  
3, Boulevard G. Pompidou  
B.P. 2105  
DJIBOUTI  
Djibouti  
Tel: +253 321 119  
Fax: +253 351 723  
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**Guyana (country code +592)**

Communication of 26.VII.2007:

*Guyana Telephone and Telegraph Co. Ltd (GT&T)*, Georgetown, announces the following assignment of new cellular number ranges for the GSM service:

Operator	Mobile number ranges
Digicel Guyana	+592 695 XXXX – +592 699 XXXX

All administrations and Recognized Operating Agencies (ROA) are requested to ensure that access is given to the above number ranges, with immediate effect.

Contact:

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## Israel (country code +972)

Communication of 7.VIII.2007:

The *Ministry of Communications (MOC)*, Tel Aviv, announces the updated numbering plan of Israel according to ITU-T Recommendation E.164.

### Presentation of E.164 national numbering for Country Code +972 (Israel) (Updated 6 August 2007)

(a) Overview:

The minimum number length (excluding the country code) is 8 digits  
The maximum number length (excluding the country code) is 9 digits

(b) Detail of numbering scheme:

(1)	(2)		(3)	(4)
<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>		
2 (NDC)	8	8	Geographic number for fixed telephony services (area code)	Area code for Jerusalem Region
3 (NDC)	8	8	Geographic number for fixed telephony services (area code)	Area code for Tel Aviv Region
4 (NDC)	8	8	Geographic number for fixed telephony services (area code)	Area code for Haifa and North Regions
50 (NDC)	9	9	Non-geographic number for mobile telephony services	Assigned to Pelephone
51 (NDC)	9	9	Non-geographic number for mobile telephony services	Reserved
52 (NDC)	9	9	Non-geographic number for mobile telephony services	Assigned to Cellcom
53 (NDC)	9	9	Non-geographic number for mobile telephony services	Reserved
54 (NDC)	9	9	Non-geographic number for mobile telephony services	Assigned to Partner
55 (NDC)	9	9	Non-geographic number for mobile telephony services	Reserved
56 (NDC)	9	9	Non-geographic number for mobile telephony services	Reserved
57 (NDC)	9	9	Non-geographic number for mobile telephony services	Assigned to Mirs

(1)	(2)		(3)	(4)
<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>		
58 (NDC)	9	9	Non-geographic number for mobile telephony services	Reserved
59 (NDC)	9	9	Non-geographic number for mobile telephony services	Assigned to Jawall
6 (NDC)	9	9	Reserved for future use	
7X (NDC) as follows:	9	9	Non-geographic number for fixed telephony services	
72-2				Assigned to 012 Telecom
73-2				Assigned to Cellcom Fixed Line
73-7				Assigned to Globcal Communications
74-414				Assigned to Bezeq International – test
74-7				Assigned to Partner Fixed Line
76-88				Assigned to Bezeq
77				Assigned to Hot Telecom
8 (NDC)	8	8	Geographic number for fixed telephony services (area code)	Area code for Hashfela and South Regions
9 (NDC)	8	8	Geographic number for fixed telephony services (area code)	Area code for Hasharon Region

Contact:

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**Jordan (country code +962)**

Communication of 6.VIII.2007:

The *Telecommunications Regulatory Commission (TRC)*, Amman, announces the allocation of the following new number ranges, with immediate effect:

<i>Service</i>	<i>Operator</i>	<i>Number series</i>	<i>Activation date</i>
Fixed network	Al-Moakhah for Telecom	+962 6 400 XXXX +962 6 401 XXXX	Immediate
Fixed network	Tarasol Telecom	+962 6 300 XXXX +962 8 770 0XXX +962 8 770 1XXX +962 8 770 2XXX +962 8 770 3XXX +962 8 770 4XXX +962 8 770 5XXX +962 8 770 6XXX +962 8 770 7XXX +962 8 770 8XXX +962 8 770 9XXX	Immediate

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 Tel: +962 6 550 1120 (ext: 3405)  
 Fax: +962 6 586 3641  
 E-mail: ahmad.obeidat@trc.gov.jo

**The Former Yugoslav Republic of Macedonia (country code +389)**

Communication of 26.VIII.2007:

The *Agency for Electronic Communications*, Skopje, announces that, effective 1 September 2007, the following new mobile number series will be introduced in The Former Yugoslav Republic of Macedonia:

<i>Service</i>	<i>Operator</i>	<i>National Destination Code (NDC)</i>	<i>International dialling format</i>	<i>Date of introduction</i>
Mobile GSM	Nov Operator	77 78	+389 77 XXX XXX +389 78 XXX XXX	1.IX.2007

Contact:

Mr Slavica Nasteska, M.Sc.  
 Head of Telecommunications Department  
 Agency for Electronic Communications  
 Dimitrie Cupovski Street, 13  
 1000 SKOPJE  
 The Former Yugoslav Republic of Macedonia  
 Tél: +389 23 289 214  
 Fax: +389 23 224 611  
 E-mail: slavica.nastesk@aec.mk  
 URL: www.aec.mk

### Russian Federation (country code +7)

Communication of 27.VII.2007:

The *Ministry for Information Technologies and Communications*, Moscow, announces the assignment of carrier selection codes and a network terminal category value for providing customers with access to long-distance and international telephone communication services supplied by the joint stock company "TransTeleCom".

<i>Operator</i>	<i>Service</i>	<i>Code</i>
TransTeleCom	Carrier selection code for long-distance telephone communications	52
	Carrier selection code for international telephone communications	57
	Network terminal category value	6

International dialling format: +7 NXX XXX XXXX

Contact:

Ministry for Information Technologies and Communications  
Department for International Cooperation  
7, Tverskaya Street  
125375 MOSCOW  
Russian Federation  
Tel: +7 495 771 8400  
Fax: +7 495 771 8734  
E-mail: intcoop@minsvyaz.ru

### Swaziland (country code +268)

Communication of 26.VII.2007:

*Swaziland Posts and Telecommunications Corporation (SPTC)*, Mbabane, announces the following update to the National Numbering Plan (NNP) for Swaziland:

Country code: +268  
Number of digits: seven (7) (after country code)

The table below shows the valid first three/four digits after the country code for dialling into the Swaziland network:

<i>Number</i>	<i>Central</i>	<i>Type</i>
120		Service Numbers
200		Virtual Telephony
207	Nhlangano	Italtel UT RSU
217	Hlathikhulu	Italtel UT RSU
225	Hhotela	Italtel UT RSU
227	Hluthi	Italtel UT RSU
237	Mahamba	Italtel UT RSU
300		Virtual Telephony
303	Nsoko	Siemens EWSD DLU
304	Lavumisa	Siemens EWSD DLU
313	Mhlume	Siemens EWSD DLU
323-6	Lomasha	Siemens EWSD DLU

<i>Number</i>	<i>Central</i>	<i>Type</i>
323-2	Tshaneni	Siemens EWSD DLU
333	Mpaka	Siemens EWSD DLU
343	Siteki	Siemens EWSD
344	Siphofaneni	Siemens EWSD DLU
363	Big Bend	Siemens EWSD DLU
364	Matata	Siemens EWSD DLU
373	Maphiveni	Siemens EWSD DLU
383	Simunye	Siemens EWSD DLU
400		Virtual Telephony
404	Mbabane	Italtel UT
405	Mbabane	Italtel UT
406	Mbabane	Italtel UT
409	Mbabane	Italtel UT
416	Lobamba	Italtel UT RSU
421	Nkoyoyo	Italtel UT RSU
422	Sidwashini	Italtel UT RSU
437	Pigg's Peak	Italtel UT RSU
442	Ngwenya	Siemens EWSD DLU
452	Bhunya	Italtel UT RSU
467	Mhlambanyatsi	Siemens EWSD DLU
472	Mahwalala	Italtel UT RSU
482	Siphocosini	Italtel UT RSU
500		Virtual Telephony
505	Manzini	Italtel UT
506	Manzini	Italtel UT
507	Manzini	Italtel UT
516	Matsapha	Italtel UT
517	Matsapha	Italtel UT
518	Matsapha	Italtel UT RSU
519	Matsapha	Italtel UT RSU
527-4	Luyengo	Italtel UT RSU
528	Malkerns	Siemens EWSD DLU
538	Mankayane	Italtel UT RSU
548	Ludzeludze	Italtel UT RSU
550	WLL Customers	Italtel UT
551	WLL Customers	Italtel UT
60	Swazi MTN	GSM Mobile Network
61	Swazi MTN	GSM Mobile Network
62	Swazi MTN	GSM Mobile Network
63	Swazi MTN	GSM Mobile Network
64	Swazi MTN	GSM Mobile Network
65	Swazi MTN	GSM Mobile Network
66	Swazi MTN	GSM Mobile Network

NB: These new valid numbering ranges supersede all previous lists.

No collect calls should be made to Virtual Telephony & Mobile. (i.e. all numbers beginning with 200, 300, 400, 500, 60X, 61X, 62X, 63X, 64X, 65X and 66X), where X = 0,1,2,3,4,5,6,7,8,9).

Contact:

Mr Lindiwe Dlamini  
 Corporate Communications Manager  
 Swaziland Posts and Telecommunications Corporation (SPTC)  
 P.O. Box 125  
 MBABANE H100  
 Swaziland  
 Tel: +268 40 52000  
 Fax: +268 40 52001  
 E-mail: info@sptc.co.sz / lindiwe@sptc.co.sz  
 URL: www.swazi.net

### Czech Rep. (country code +420)

Communication of 30.VII.2007:

The *Czech Telecommunication Office*, Prague, announces the National Numbering Plan (NNP) of the Czech Republic, as of 1 July 2007.

The numbering plan uses the principles of closed numbering. All national numbers used by subscribers have nine (9) digits (except short numbers and specific numbers such as voice mail services).

When dialling from abroad to the Czech Republic, after the international access code (international prefix) and the country code of the Czech Republic (+420), the national (significant) number (N(S)N) follows.

(1)	(2)		(3)	(4)
<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>Minimum length</i>	<i>Maximum length</i>		
10	4	5	Carrier network selection	
11	3	6	European harmonised numbers, directory enquiry services	
12	4	5	Social, health and emergency services	
13	5	6	Public service numbers of network providers	
14	5	5	Social, health, assistance and security services	
15	3	3	National emergency call numbers	
16	4	4	Global services routing	
17 – 18			Reserved	
190 – 198			Reserved	
199	3	3	Special number for public service	



(1)	(2)		(3)	(4)
<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>Minimum length</i>	<i>Maximum length</i>		
2	9	9	Public fixed telephone network	Capital Praha
31	9	9		Region Stredocesky
32	9	9		Region Stredocesky
35	9	9		Region Karlovarsky
37	9	9		Region Plzensky
38	9	9		Region Jihocesky
39	9	9		Region Jihocesky
41	9	9		Region Ustecky
46	9	9		Region Pardubicky
47	9	9		Region Ustecky
48	9	9		Region Liberecky
49	9	9		Region Kralovehradecky
51	9	9		Region Jihomoravsky
53	9	9		Region Jihomoravsky
54	9	9		Region Jihomoravsky
55	9	9		Region Moravskoslezsky
56	9	9		Region Vysocina
57	9	9		Region Zlinsky
58	9	9		Region Olomoucky
59	9	9		Region Moravskoslezsky
600	6	6	Paging services	
601 – 608	9	9	Public mobile telephone network	
609 – 699			Reserved	
700 – 701	9	9	Universal personal telecommunications – UPT, UPTAN	
702 – 719			Reserved	
72 – 73	9	9	Public mobile telephone network	
74 – 76			Reserved	
77	9	9	Public mobile telephone network	
78			Reserved	
79	9	9	Public mobile telephone network	
800	9	9	Freephone services	
800 00	9	9	Freephone services – home country direct	
801 – 809			Reserved	
81	9	9	Shared cost services	
82	9	9	Virtual calling card services	
83	9	9	Shared cost services	
84	9	9	Shared cost services	

(1)	(2)		(3)	(4)
<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>Minimum length</i>	<i>Maximum length</i>		
85 – 89			Reserved	
900	9	9	Premium rate services	
901 – 905			Reserved	
906	9	9	Premium rate services	
907			Reserved	
908	9	9	Premium rate services	
909	9	9	Premium rate services	
910	9	9	Public communications network – voice telephony over IP	
911 – 919			Reserved	
92			Reserved	
93	11	11	Voice mail services	
94			Reserved	
95	9	9	Private telephone networks	
960 – 969	9	12	Voice mail services	
970	3	3	Public communications network – VoIP – access code	
971	9	9	Dial-up internet access	
972 – 974	9	9	Private telephone networks	
975			Reserved	
976	9	9	Dial-up internet access – premium rate services	
977	9	9	Public data networks and interactive services	
978 – 979			Reserved	
980	9	12	Virtual private networks – VPN	
981 – 982			Reserved	
983	7	7	Virtual private networks – VPN	
984-999			Reserved	

Contact:

Czech Telecommunication Office  
P. O. Box 02  
225 02 PRAHA 025  
Czech Republic  
Tel: +420 224 004 758  
Fax: +420 224 004 817  
E-mail: [podatelna@ctu.cz](mailto:podatelna@ctu.cz)  
URL: [www.ctu.cz](http://www.ctu.cz)

## Changes in the administrations/ROAs and other entities or organizations

### Brazil

Communication of 27.VIII.2007 :

#### *Change in name*

*Telemar Norte Leste S/A*, Rio de Janeiro, announces that it has changed its name. It is now called *Oi (Tele Norte Leste Participações S.A.)*. This is not a new entity, but the existing entity which has been re-named.

For further information, please contact:

Oi (Tele Norte Leste Participações S.A.)  
Rua Humberto de Campos, 425 – 6º andar  
Leblon  
22430-190 RIO DE JANEIRO  
Brazil  
Tel: +55 21 3131 1334  
Fax: +55 21 3131 1339  
E-mail: [evllyn.vianna@oi.net.br](mailto:evllyn.vianna@oi.net.br)  
URL: [www.telemar.com.br](http://www.telemar.com.br)

### United Arab Emirates

Communication of 27.VIII.2007:

#### *Change in address*

*SAMENA Telecommunications Council*, Dubai, announces that its address has changed. It is now the following:

SAMENA Telecommunications Council  
Level 41, Emirates Towers Offices  
Sheikh Zayed Road  
P.O. Box 31303  
DUBAI  
United Arab Emirates  
Tel: +971 4 364 2707  
Fax: +971 4 369 7513  
E-mail: [samirb@samencouncil.org](mailto:samirb@samencouncil.org)

### Slovakia

Communication of 27.VIII.2007:

#### *Change in address*

*Slovak Telekom, a.s.*, Bratislava, announces that its address has changed. It is now the following:

Slovak Telekom, a.s.  
Operations Unit  
Production and Service Division  
Innovations and Enterprise Solution Sub-Unit  
Karadzicova, 10  
825 13 BRATISLAVA  
Slovakia  
Tel: +421 2 5249 2324 / +421 2 5881 3150  
Fax: +421 2 5249 2492 / +421 2 5249 8845  
E-mail: [jozef.lachkovic@t-com.sk](mailto:jozef.lachkovic@t-com.sk)

## 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), 707 (p.5), 727 (p.5)
Aruba	776 (p.6)	Netherlands	823 (p.8), 877 (p.15)
Australia	726 (p.13, p.31)	Netherlands Antilles	770 (p.9), 786 (p.7)
Austria	682 (p.5)	New Caledonia	867 (p.9)
Azerbaijan	637 (p.20)	Nigeria	829 (p.18)
Barbados	783 (p.5-6)	Norway	682 (p.5), 716 (p.17)
Belgium	683 (p.6), 776 (p.36)	Pakistan	827 (p.14), 852 (p.13)
Belize	845 (p.12)	Panama	805 (p.18), 839 (p.6)
Bulgaria	826 (p.13)	Peru	753 (p.9)
Canada	692 (p.4)	Portugal	757 (p.4)
Cayman Islands	808 (p.7-9), 829 (p.7)	Romania	829 (p.18)
China	640 (p.4)	Russian Federation	635 (p.4)
Colombia	835 (p.8)	Saint Lucia	853 (p.12)
Cyprus	784 (p.3), 802 (p.5), 825 (p.15), 828 (p.36), 871 (p.5), 889 (p.6)	Saint Vincent and the Grenadines	797 (p.21)
Denmark	719 (p.5), 835 (p.5), 840 (p.4)	San Marino	834 (p.18)
Dominica	785 (p.5), 796 (p.4-5)	Saudi Arabia	826 (p.13)
Fiji	824 (p.10)	Serbia	778 (p.16), 804 (p.8)
Finland	704 (p.13), 726 (p.12)	Singapore	649 (p.6), 701 (p.5), 829 (p.19)
Germany	707 (p.3), 714 (p.6), 788 (p.18)	Slovakia	790 (p.4), 798 (p.12), 853 (p.15)
Gibraltar	739 (p.13)	Slovenia	609 (p.15), 700 (p.9), 711 (p.8), 791 (p.4)
Greenland	762 (p.7)	South Africa	667 (p.11)
Guyana	778 (p.6-11)	Sri Lanka	865 (p.11)
Honduras	799 (p.19)	Sudan	827 (p.34)
Hungary	827 (p.14)	Swaziland	877 (p.16)
Iceland	802 (p.10)	Sweden	688 (p.5), 699 (p.9)
Indonesia	726 (p.16, p.31), 790 (p.3), 844 (p.9)	Syrian Arab Republic	828 (p.38)
Italy	690 (p.3)	Trinidad and Tobago	879 (p.21)
Japan	782 (p.7), 846 (p.16)	Turkey	828 (p.38)
Kenya	748 (p.4)	Turks and Caicos Islands	849 (p.21)
Kuwait	641 (p.3), 826 (p.13)	United Arab Emirates	701 (p.12), 724 (p.7), 825 (p.15)
Lebanon	824 (p.10)	United Kingdom	783 (p.4)
Malawi	699 (p.6), 714 (p.12)	Uruguay	841 (p.20)
Malaysia	726 (p.12)	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-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, Serbia, 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](http://www.itu.int/itu-t/special-projects/callback/index.html)

# AMENDMENTS TO SERVICE PUBLICATIONS

## Abbreviations used

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

## List of Coast Stations (List IV)

### 20th Edition and Supplements Nos. 1 and 2

(Amendment No. 4)

#### VTN Viet Nam

**P 800** Note A, **LIR**

A Accounting authority: Ministry of Information and Communication of the Socialist Republic of Viet Nam (Viet Nam).

Note C, **LIR**

C Radiomaritime letters = SLT = (including onward postal charges) per word. Minimum 22 words.

- Ships within Vietnam territorial waters: 0.436 SDR.
- Ships in international waters: 0.563 SDR.

Note H, **LIR**

H Radiotelephone calls (minimum 1 min.)  
The odd second is charged as for 1 minute.  
Land station charge + landline charge

- Telephone area in which the coast station is situated: 1.956 SDR/min.
- Other telephone areas in Viet Nam: 3.913 SDR/min.
- Other countries: 5.842 SDR/min.
- Ship-to-ship in international waters via the coast station: 7.799 SDR/min.

**P 878** Note 2, **LIR**

**2** Charges applicable in the maritime mobile-satellite service via HAIPHONG coast earth station covering the other regions.

		<i>DTS / SDR / DEG</i>					
		Terre / Shore / Tierra	Inmarsat-A	Inmarsat-B	Inmarsat-C	Inmarsat-M	Inmarsat-Mini-M
a)	Inmarsat - A						
	– Voix / Voice / Voz.....	9,6882	14,807	12,529	–	12,529	10,251
	– Télex / Telex / Téléc....	7,4102	9,0852	9,0852	9,0852	–	–
b)	Inmarsat - B						
	– Voix / Voice / Voz.....	6,834	12,529	9,8356	–	9,6882	7,9462
	– Télex / Telex / Téléc....	6,834	9,0852	9,0852	9,0852	–	–
c)	Inmarsat - C						
	– Télex / Telex / Téléc....	0,594	0,737	0,737	0,4556	–	–
d)	Inmarsat - M						
	– Voix / Voice / Voz.....	5,4672	12,529	8,5492	–	9,6882	7,9462
e)	Inmarsat-Mini-M						
	– Voix / Voice / Voz.....	4,5292	7,9462	7,9462	–	7,9462	6,8072

**ADD** note 3

- 3 Accounting authority: Ministry of Posts and Telematics of the Socialist Republic of Viet Nam (Viet Nam).

**List of Issuer Identifier Numbers for  
the international telecommunication charge card  
(In accordance with ITU-T Recommendation E.118)  
(Position on 1 May 2007)**

(Annex to ITU Operational Bulletin No. 883 – 1.V.2007)

(Amendment No. 8)

**P 58 United States 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 States	<b>TerreStar Networks, Inc.</b> 12010 Sunset Hills Road, 9th floor RESTON, VASA 20190	<b>89 1 027</b>	Ms Shawna Kiesbuy 12010 Sunset Hills Road, 9th floor RESTON, VASA 20190 Tel: +1 208 664 1384 E-mail: shawna@caledwards.com	1.X.2007

**P 53 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	<b>Hay Systems Limited</b> Watermark Alba Campus LIVINGSTON EH54 7EG	<b>89 44 81</b>	Mr Mark Hay Watermark Alba Campus LIVINGSTON EH54 7EG Tel: +44 1506 605 244 Fax: +44 1506 605 261 E-mail: mark.hay@haysystems.com	1.VIII.2007

**P 40 ADD Serbia**

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Serbia	<b>Preduzece za telekomunicacije "Telekom Srbija" a.d.</b> Takovska 2 11000 BELGRADE	<b>89 381 03</b>	Ms Jelena Stojanovic Direkcija za mobilnu telefoniju Cara Dusana 58 11000 BELGRADE Tel: +381 64 113 4720 Fax: +381 11 334 0798 E-mail: sjelena@telekom.yu	8.VIII.1998

**P 40 ADD Serbia**

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Serbia	<b>Vip mobile d.o.o.</b> Omladinskih brigada 21 11070 BELGRADE	<b>89 381 05</b>	Ms Vera Nikoli Head of Regulatory Affairs Omladinskih Brigada 21 11070 New BELGRADE Tel: +381 60 000 4010 Fax: +381 11 225 3334 E-mail: v.nikolic@vipmobile.co.yu	9.VII.2007

**P 61 Venezuela 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>
Venezuela	<b>Telecomunicaciones MOVILNET C.A.</b> Av. Venezuela C.C. El Recreo Torre Sur PH Urbanización Bello Monte CARACAS 1050	<b>89 58 06</b>	Sr Ernesto Ramos Av. Venezuela C.C. El Recreo Torre Sur PH Urbanización Bello Monte CARACAS 1050 Tel: +58 416 621 0850 E-mail: ernesto.ramos@ movilnet.com.ve	

**Access codes/numbers for mobile networks  
(According to ITU-T Recommendation E.164)  
(Position on 1 December 2006)**

(Annex to ITU Operational Bulletin No. 873 – 1.XII.2006)

(Amendment No. 14)

<i>Country/geographical area</i>	<i>E.164 Country Code</i>	<i>Mobile telephone numbers, first digits after country code</i>
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**P 5 San Marino (Republic of) LIR**

San Marino (Republic of)	378	6
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**P 3 Senegal (Republic of) LIR\***

Senegal (Republic of)	221	76, 77
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\* As from 7 October 2007.



**Dialling Procedures**  
**(International prefix, national (trunk) prefix and**  
**national (significant) number)**  
**(In accordance with ITU-T Recommendation E.164)**  
**(Position on 1 August 2007)**

(Annex to ITU Operational Bulletin No. 889 – 1.VIII.2007)

(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 7 Senegal (Republic of) LIR\***

Senegal (Republic of)	221	00		9 digits	UTC	
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\* As from 7 October 2007.

**P 3 Cape Verde LIR**

Cape Verde	238	00		7 digits	-1	
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**Mobile Network Code (MNC) for the international identification plan**  
**for mobile terminals and mobile users**  
**(According to ITU-T Recommendation E.212 (05/2004))**  
**(Position on 1 November 2006)**

(Annex to ITU Operational Bulletin No. 871 – 1.XI.2006)

(Amendment No. 16)

**P 21 Uganda ADD**

<i>Country/geographical area</i>	<i>MCC*+ MNC**</i>	<i>Name of Network/Operator</i>
Uganda	641 22	Warid Telecom Uganda Limited

**P 20 Sweden ADD**

<i>Country/geographical area</i>	<i>MCC*+ MNC**</i>	<i>Name of Network/Operator</i>
Sweden	240 15	Wireless Maingate Nordic AB

**P 25 Venezuela ADD**

<i>Country/geographical area</i>	<i>MCC*+ MNC**</i>	<i>Name of Network/Operator</i>
Venezuela	734 06	Telecomunicaciones Movilnet, C.A.

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

\*\* MNC: Mobile Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil.

**List of Signalling Area/Network Codes (SANC)**  
**(Complement to ITU-T Recommendation Q.708 (03/99))**  
**(Position on 1 April 2007)**

(Annex to ITU Operational Bulletin No. 881 – 1.IV.2007)

(Amendment No. 10)

**Numerical Order    ADD**

**P** 11    4-176    Hong Kong, China  
       11    4-238    Netherlands (Kingdom of the)

**Alphabetical Order    ADD**

**P** 21    4-176    Hong Kong, China  
       24    4-238    Netherlands (Kingdom of the)

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

**List of International Signalling Point Codes (ISPC)**  
**(According to ITU-T Recommendation Q.708 (03/99))**  
**(Position on 1 July 2007)**

(Annex to ITU Operational Bulletin No. 887 – 1.VII.2007)

(Amendment No. 4)

Country/ Geographical Area ISPC/DEC	Unique name of the signalling point	Name of the signalling point operator
<b>P 97    <i>United States</i>    ADD</b>		
3-199-5    7741	New York, NY	Local Fiber, LLC
<b>P 35    <i>Hong Kong, China</i>    4-180-5    SUP</b>		
4-180-5    9637	CNHKC103S	IDT Telecom Asia Pacific Ltd
<b>P 34    <i>Hong Kong, China</i>    ADD</b>		
4-177-0    9608	China Leader	China Leader International Ltd
<b>P 34    <i>Hong Kong, China</i>    4-109-2 / 4-109-4    LIR</b>		
4-109-2    9066	HKG07	PCCW Global (HK) Ltd
4-109-4    9068	HKG02	PCCW Global (HK) Ltd
<b>P 44    <i>Jamaica</i>    ADD</b>		
3-079-0    6776	Kingston	Columbus Communications Jamaica Limited
<b>P 44    <i>Japan</i>    ADD</b>		
4-083-1    8857	Chiba	Softbank Telecom Corp.
4-083-6    8862	Chiba	Softbank Telecom Corp.
4-085-1    8873	Kyoto	Softbank Telecom Corp.
4-085-4    8876	Kyoto	Softbank Telecom Corp.

<b>P 44</b>	<b>Japan</b>	4-083-0 / 4-083-2 / 4-085-0 / 4-085-2	<b>LIR</b>	
		4-083-0 8856 Chiba		Softbank Telecom Corp.
		4-083-2 8858 Chiba		Softbank Telecom Corp.
		4-085-0 8872 Yokohama		Softbank Telecom Corp.
		4-085-2 8874 Tokyo		Softbank Telecom Corp.
<b>P 44</b>	<b>Japan</b>	4-081-5	<b>SUP</b>	
		4-081-5 8845 Tokyo		Equant Co. Ltd
<b>P 45</b>	<b>Jordan</b>	<b>ADD</b>		
		4-031-2 8442		Al-Moakhah for Telecom
<b>P 76</b>	<b>The Former Yugoslav Rep. of Macedonia</b>	<b>ADD</b>		
		2-220-1 5857 SK2		AD Makedonski telekomunikacii
		2-220-2 5858 ST		AD Makedonski telekomunikacii
<b>P 55</b>	<b>Netherlands</b>	<b>ADD</b>		
		2-143-4 5244 AMDI, Amsterdam		Tele2 (Netherlands) B.V.
		2-143-5 5245 SGRSTP01, Den, Haag		T-Mobile Netherlands B.V.
		5-239-0 12152 ARNSTP01, Arnhem		T-Mobile Netherlands B.V.
		5-239-1 12153 MSCDenHaag2, Den, Haag		Orange Nederland N.V.
		5-239-2 12154 ASDSTP2A, Amsterdam		KPN B.V.
		5-239-3 12155 RTSTP2A, Rotterdam		KPN B.V.
		5-239-4 12156 Stratos_burum_02_teleasis, Burum		Xantic B.V.
		5-239-5 12157 NLGMSC, Amsterdam		Barablu Mobile Benelux Ltd
		5-239-6 12158 NL, SCCP, GW, Amsterdam		Barablu Mobile Benelux Ltd
<b>P 54</b>	<b>Netherlands</b>	2-006-6 / 2-009-3 / 2-142-7	<b>SUP</b>	
		2-006-6 4150 FTT-AMS2, Hoofddorp		Freetime Telecom B.V.
		2-009-3 4171 AXEAMSG54, Amsterdam		Voice2Voice International Prepaid Services Ltd
		2-142-7 5239 FTT-AMS3, Hoofddorp		Freetime Telecom B.V.
<b>P 54</b>	<b>Netherlands</b>	2-006-3 / 2-011-5 / 2-142-1 / 2-143-6	<b>LIR</b>	
		2-006-3 4147 AMSTNLAL00T, Amsterdam		Coolwave Communications B.V.
		2-011-5 4189 ROT1, Rotterdam		Verizon Nederland B.V.
		2-142-1 5233 NL01INT, Amsterdam		Verizon Nederland B.V.
		2-143-6 5246 ROT2, Rotterdam		Verizon Nederland B.V.
<b>P 78</b>	<b>Uganda</b>	6-082-6 / 6-082-7	<b>SUP</b>	
		6-082-6 12950 Kampala		MTN Uganda Limited
		6-082-7 12951 Kampala		MTN Uganda Limited
<b>P 78</b>	<b>Uganda</b>	<b>ADD</b>		
		6-083-0 12952 SOFTX		Uganda Telecom Limited
		6-083-1 12953 MSCSLCRC1		Warid Telecom Uganda Limited
		6-083-2 12954 SGWLCRC1		Warid Telecom Uganda Limited
		6-083-3 12955 MSCSLBUG1		Warid Telecom Uganda Limited
		6-083-4 12956 SGWLBUG1		Warid Telecom Uganda Limited
<b>P 61</b>	<b>Poland</b>	<b>REP</b>	all information by:	
		2-120-0 5056 Warszawa I		Telekomunikacja Polska S.A.
		2-120-1 5057 Katowice I		Telekomunikacja Polska S.A.
		2-120-2 5058 Poznań I		Telekomunikacja Polska S.A.
		2-120-3 5059 Katowice II		Telekomunikacja Polska S.A.
		2-120-4 5060 Poznań II		Telekomunikacja Polska S.A.

2-120-5	5061	Warszawa (SCPP)	Polkomtel S.A.
2-120-6	5062	Warszawa (SCPP)	Polska Telefonía Cyfrowa Sp.zo.o.
2-134-0	5168	Warszawa II	Telekomunikacja Polska S.A.
2-134-1	5169	Warszawa I	MediaTel S.A.
2-134-2	5170	Warszawa I	GTS Energis Sp. Z o.o.
2-134-3	5171	Warszawa	Netia S.A.
2-134-4	5172	Katowice	Netia S.A.
2-134-5	5173	Warszawa	NOM Sp. Z.o.o
2-134-6	5174	Katowice	NOM Sp. Z.o.o
2-134-7	5175	Warszawa I	Premium Internet S.A.
3-251-0	8152	Warszawa I	Długie Rozmowy S.A.
3-251-2	8154	Warszawa II	GTS Energis Sp. Z.o.o.
3-251-4	8156	Warszawa	GTS Polska Sp. Z.o.o.
3-251-5	8157	Warszawa II	Premium Internet S.A.
3-251-6	8158	Warszawa III	Premium Internet S.A.
3-251-7	8159	Warszawa IV	Premium Internet S.A.
3-253-0	8168	Warszawa	Multimedia Polska – Mielec Sp. Z.o.o.
3-253-1	8169	Warszawa	MNI S.A.
3-253-2	8170	Warszawa	Sferia S.A.
3-253-3	8171	Warszawa	E-Telko Sp. Z.o.o.
3-253-4	8172	Warszawa	PTR Centertel Sp. z.o.o.
3-253-5	8173	Katowice III	Telekomunikacja Polska S.A.
3-253-6	8174	Warszawa	P4 Sp. Z.o.o.
3-253-7	8175	Warszawa	Telekomunikacja Kolejowa Sp. z o.o.
4-250-0	10192	Ostrow Mazowiecka	Multimedia Polska – Mielec Sp. Z.o.o.
4-250-1	10193	Warszawa	PTK Centertel Sp. Z.o.o.
4-250-2	10194	Warszawa	Inter Promo XXI Sp. Z.o.o.
4-250-3	10195	Warszawa	DataCom S.A.
4-250-4	10196	Warszawa	BT Poland Sp. Z.o.o
4-250-5	10197	Warszawa	Neo Telecom Sp. Z.o.o
4-250-6	10198	Poznan I	Polkomtel S.A.
5-253-0	12264	Warszawa	Millenium Communications S.A.
5-253-1	12265	Gdansk	Exatel S.A.
5-253-2	12266	Poznan	Exatel S.A.
5-253-3	12267	Warszawa II	Polkomtel S.A.
5-253-4	12268	Warszawa	Tele2 Polska Sp. Z.o.o.
5-253-5	12269	Zielona Góra	Telefonia Dialog S.A.
5-253-6	12270	Warszawa	Polska Telefonía Cyfrowa Sp. Z.o.o.
5-253-7	12271	Warszawa	eTel Polska Sp. Z.o.o.
7-244-0	16288	Warszawa	PTK Centertel Sp. z o.o.
7-244-1	16289	Warszawa	Computel Sp. z o.o.
7-244-2	16290	Warszawa	MultiCorp XIV Sp. z o.o.
7-244-3	16291	Warszawa I	P 4 Sp. z o.o.
7-244-4	16292	Warszawa II	P 4 Sp. z o.o.
7-244-5	16293	Katowice I	P 4 Sp. z o.o.
7-244-6	16294	Katowice II	P 4 Sp. z o.o.
7-246-0	16304	Warszawa	PTC Sp. z o.o.
7-246-1	16305	Poznan II	Polkomtel S.A.
7-246-2	16306	Warszawa	PTC Sp. z o.o.
7-246-3	16307	Warszawa	Galena Sp. z o.o.
7-246-4	16308	Warszawa	Callax Telecom Polska Sp. z o.o.
7-246-5	16309	Warszawa	Concept-T Sp. z o.o.
7-246-6	16310	Warszawa	P 4 Sp. Z o.o.
7-246-7	16311	Warszawa	TSPP Sp. Z o.o.

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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 (09/2002))**

Electronic version: [www.itu.int/itu-t/inr/nnp/index.html](http://www.itu.int/itu-t/inr/nnp/index.html)

Administrations are requested to notify ITU about their national numbering plan changes, or to give an explanation on their webpage concerning the national numbering plan, as well as their contact points, so that the information, which will be made available freely to all administrations/ROAs and service providers, can be posted on the ITU-T website.

For their numbering website, or when sending their information to ITU/TSB (e-mail: [tsbtson@itu.int](mailto:tsbtson@itu.int)), administrations are kindly requested to use the format as explained in ITU-T Recommendation E.129. They are reminded that they will be responsible for the timely update of this information.

From 1.VIII.2007 to 15.VIII.2007, the following countries have updated their national numbering plan on our site:

<i>Burkina Faso</i>	<i>(country code +226)</i>
<i>Morocco (Kingdom of)</i>	<i>(country code +212)</i>
<i>San Marino (Republic of)</i>	<i>(country code +378)</i>
<i>Senegal (Republic of)</i>	<i>(country code +221)</i>





