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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.

- 892 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 September 2007)
- 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)
- 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

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

www.itu.int/ITU-T/inr/bureaufax/index.html

Approval of ITU-T Recommendations

By AAP-67, 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.800 (6/09/2007): Unified functional architecture of transport networks
- ITU-T Recommendation G.8080/Y.1304 (2006) Corr.1 (6/09/2007)
- ITU-T Recommendation H.248.9 (2005) Amendment 1 (29/08/2007): ASR, TTS and Multimedia Enhancements
- ITU-T Recommendation X.1303 (13/09/2007): Common alerting protocol (CAP 1.1)
- ITU-T Recommendation Y.1416/Q.3150 (13/06/2007): Use of virtual trunks for ATM/MPLS client/server control plane interworking
- ITU-T Recommendation Y.1417/Q.3151 (13/06/2007): ATM and frame relay/MPLS control plane interworking: Client-server

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

Note from TSB

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

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Iran (Islamic Republic of)	4-065

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

Telephone Service

Cayman Islands (country code +1 345)

Communication of 4.IX.2007:

The *Information & Communications Technology Authority (ICTA)*, Grand Cayman, announces that the fixed number range 345 640 XXXX has been allocated to *Digicel Cayman Ltd*.

- *Digicel Cayman Ltd*

<i>Number range</i>	<i>Service</i>	<i>Date of introduction</i>
640 XXXX	Fixed	May 2006

International dialling format: +1 345 640 XXXX

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Costa Rica (country code +506)

Communication of 28.VIII.2007:

The *Instituto Costarricense de Electricidad (ICE)*, San José, announces that Costa Rica's new eight-digit numbering plan, which will apply to residential, business as well as mobile telephones, will come into effect on 20 March 2008.

From that date, the digit "2" will have to be dialled before the current number for ICE's fixed telephony services and the digit "8" will have to be dialled before the current number for ICE's mobile telephony services.

E.164 National Numbering Plan (NNP) for country code +506

- a) Overview:

Minimum number length (excluding the country code): eight (8) digits.
 Maximum number length (excluding the country code): eight (8) digits.

- b) Detail of the numbering scheme:

(1)	(2)		(3)	(4)
<i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i> <i>X = 0 to 9</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>		
2XXX	8 digits	8 digits	Fixed telephony service	Instituto Costarricense de Electricidad (ICE)
8XXX	8 digits	8 digits	Mobile telephony service. Various technologies	Instituto Costarricense de Electricidad (ICE)
(3, 4, 5, 6, 7, 9)XXX	8 digits	8 digits	In reserve	Instituto Costarricense de Electricidad (ICE)

Migration from seven (7) to eight (8) digits in the National Numbering Plan (NNP)

It is suggested that the present National Numbering Plan (NNP) be amended to include an additional digit in the national number, increasing it to eight digits. To accomplish that, the digit "2" will be added in front of the current national number for ICE's fixed telephony services and the digit "8" will be added in front of the current national number for ICE's mobile telephony services.

*Description of numbering change in the National Numbering Plan (NNP)
for country code +506*

(1)	(2)		(3)	(4)		(5)	(6)
<i>Communicated time and date of change dd-mm-yyyy</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>Begins dd-mm-yyyy</i>	<i>Ends dd-mm-yyyy</i>		
0000 hours 20.III.2008	YXX XXXX <i>X = 0 to 9 Y = 2, 4, 5, 6, 7 Z = 3, 8</i>	2YXX XXXX <i>X = 0 to 9 Y = 2, 4, 5, 6, 7 Z = 3, 8</i>	Fixed telephony service. Various technologies	0000 hours 20.III.2008	0000 hours 20.IX.2008	ICE	"We are sorry. The numbering system has changed to eight digits. Please dial again, and dial the number "2" before the seven-digit number."
0000 hours 20.III.2008	ZXX XXXX	8ZXX XXXX	Mobile telephony service. Various technologies	0000 hours 20.III.2008	0000 hours 20.IX.2008	ICE	"We are sorry. The numbering system has changed to eight digits. Please dial again, and dial the number "8" before the seven-digit number."
		3XXX XXXX 4XXX XXXX 5XXX XXXX 6XXX XXXX 7XXX XXXX 9XXX XXXX	In reserve			ICE	

Contact:

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URL: www.grupoice.com/esp/temas/camp/2_8_dig/index_eng.htm

Jordan (country code +962)

Communication of 5.IX.2007:

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

Service	Operator	Number series	Activation date
Fixed network	Batelco Jordan	+962 87 200 XXX +962 87 201 XXX +962 87 202 XXX +962 87 203 XXX +962 87 204 XXX +962 87 205 XXX +962 87 206 XXX +962 87 207 XXX +962 87 208 XXX +962 87 209 XXX	Immediate
Public mobile telecommunication services	Umniah	+962 7 86 XXX XXX	Immediate

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Kazakhstan (country code +7)

Communication of 4.IX.2007:

The *Agency of the Republic of Kazakhstan for Informatization and Communication*, Astana, announces that, for the purposes of implementing Article 3 of the Agreement between the Agency and the Ministry for Information Technologies and Communications of the Russian Federation on the use of numbering zone "7" of the international numbering resource, it is releasing ABC codes in the 3XX range and moving to 7XX codes in the telecommunication network of the Republic of Kazakhstan, as shown in the table below.

Since 5 August 2007, the new 7XX codes '7BC' have replaced the 3XX codes '3BC'. The parallel operation of both sets of codes within the telecommunication network of the Republic of Kazakhstan is extended until 5 October 2007, at which time the '3BC' codes will be withdrawn from use.

*Details of changes in the National Numbering Plan (NNP)
 for zone 7 of the international numbering resource*

Country code +7 (Republic of Kazakhstan)

(1)	(2)		(3)	(4)	
Notified date and time of change (dd.mm.yyyy) (hh.mm)	National (significant) ABC destination code		E.164 usage (geographic numbering zone)	Parallel operation	
	Old ABC	New ABC		Start (dd.mm.yyyy) (hh.mm)	End (dd.mm.yyyy) (hh.mm)
04.VIII.2007 2100 hours	316	716	Akmolinskaya (town: Kokshetau)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	313	713	Aktyubinskaya (town: Aktobe)	04.VIII.2007 2100 hours	04.X.2007 2100 hours

(1)	(2)		(3)	(4)	
Notified date and time of change (dd.mm.yyyy) (hh.mm)	National significant ABC destination code		E. 164 usage (geographic numbering zone)	Parallel operation	
	Old ABC	New ABC		Start (dd.mm.yyyy) (hh.mm)	End (dd.mm.yyyy) (hh.mm)
04.VIII.2007 2100 hours	327	737	Almatinskaya (town: Almaty)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	317	717	Astaninskaya (town: Astana)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	312	712	Atyrauskaya (town: Atyrau)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	323	723	Vostochno-Kazakhstanskaya (town: Ust-Kamenogorsk)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	326	726	Zhambylskaya (town: Taraz)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	310	710	Zhezkazganskaya (town: Zhezkazgan)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	311	711	Zapadno-Kazakhstanskaya (town: Uralsk)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	321	721	Karagandinskaya (town: Karaganda)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	314	714	Kostanayskaya (town: Kostanay)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	324	724	Kyzylordinskaya (town: Kyzylorda)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	329	729	Mangistan (town: Aktau)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	318	718	Pavlodarskaya (town: Pavlodar)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	315	715	Severo-Kazakhstanskaya (town: Petropavlovsk)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	322	722	Semipalatinskaya (town: Semipalatinsk)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	328	728	Taldykorganskaya (town: Taldykorgan)	04.VIII.2007 2100 hours	04.X.2007 2100 hours
04.VIII.2007 2100 hours	325	725	Yuzhno-Kazakhstanskaya (town: Shymkent)	04.VIII.2007 2100 hours	04.X.2007 2100 hours

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Kuwait (country code +965)

Communication of 5.IX.2007:

The *Ministry of Communications*, Safat, announces that the fixed telephone subscribers' network of Kuwait will be expanded from six (6) and seven (7) digits to seven (7) and eight (8) digits, respectively. Likewise, the mobile telephone subscribers' network will also be expanded from seven (7) digits to eight (8) digits in the first quarter of 2008. The exact expansion schedule will be communicated later.

The State of Kuwait has six administrative units and each one of them is called a governorate. They have more than one fixed telephone network area exchange. Residential subscribers have maximum seven (7) digits, but six (6)-digit subscriber numbers (8XX XXX) have also been allotted to commercial institutions and three (3)-digit numbers to the state-regulated departments.

The Kuwait *Ministry of Communications'* fixed telephone system has no area code but the first three (3) digits represent the telephone exchange of a specific area.

Full details below, except for the six (6)-digit (8XX XXX) subscriber numbers:

- Fixed telephone network

A. Ahmadi governorate

Number	Exchange name	Abbreviation	Preceding digit	Level/levels assigned
1	Ahmadi	Amd	2	398 0000 to 399 9999, 399 0000 to 399 0999, 399 9000 to 399 9999
2	Fahaheel	Fhh	2	391 0000 to 391 9999, 392 0000 to 392 9999
3	Jaber Al-Ali	Jbl	2	382 0000 to 382 0999, 383 0000 to 383 9999, 384 0000 to 384 9999, 382 2000 to 382 2999, 382 3000 to 382 3999, 387 1000 to 387 1999, 387 2000 to 387 2999, 387 3000 to 387 3999, 386 0000 to 386 0999
4	Manqaf	Mgf	2	371 0000 to 371 9999, 372 0000 to 372 9999, 373 0000 to 373 4999
5	Rekka	Rkk	2	394 0000 to 394 9999, 396 0000 to 396 9999
6	Shuaiba	Shb	2	326 0000 to 326 0999, 326 1000 to 326 1999, 326 2000 to 326 2999, 326 3000 to 326 3999, 326 4000 to 326 4999
7	South Subahiyah	Ssb	2	361 0000 to 361 9999, 362 0000 to 362 9999
8	Subahiyah	Ssb	2	361 0000 to 361 9999, 362 0000 to 362 9999
9	Umm-Alhaiman	Uhn	2	327 0000 to 327 9999, 328 0000 to 327 9999
10	Wafra	Waf	2	381 0000 to 381 1999
11	Zoor	Zor	2	395 0000 to 395 1999

B. Capital governorate

<i>Number</i>	<i>Exchange name</i>	<i>Abbreviation</i>	<i>Preceding digit</i>	<i>Level/levels assigned</i>
12	Nuzha	Nuz-a	2	251 0000 to 251 9999, 252 0000 to 252 9999, 253 0000 to 253 9999, 254 0000 to 254 9999, 255 0000 to 255 9999, 256 0000 to 256 9999, 257 0000 to 257 9999, 259 2000 to 259 3999, 259 4000 to 259 4999, 233 3000 to 233 3999, 298 0000 to 298 0499, 225 000 to 225 9999, 223 3000 to 223 3999, 297 1000 to 297 1099
13	Failaka	Flk	2	279 0000 to 279 0999, 279 2000 to 279 2999, 279 3000 to 279 3999
14	Shuwaikh	Skb	2	481 0000 to 481 9999, 483 0000 to 483 9999, 484 0000 to 484 9999, 482 1000 to 482 1999, 482 1000 to 482 1999, 482 2000 to 482 2999, 482 3000 to 482 3999, 482 4000 to 482 4999
15	Shuwaikh	Skb-b	2	491 0000 to 491 9999, 492 0000 to 492 9999, 482 5000 to 482 5999, 482 6000 to 482 6999, 482 7000 to 482 7999, 482 8000 to 482 8999, 482 9000 to 482 9999, 495 0000 to 495 0499, 498 9000 to 498 9999, 465 0000 to 465 9999, 495 0500 to 495 0599, 498 1000 to 498 1999, 461 1300 to 461 1999, 495 1000 to 495 1499, 498 2000 to 498 8999, 461 3000 to 461 3999, 495 0000 to 495 0099, 499 8000 to 499 8999, 461 4000 to 461 4999, 495 2000 to 495 2999, 499 3000 to 499 4999, 464 1000 to 464 1999, 495 3000 to 495 3999, 499 9000 to 499 9999, 496 2000 to 496 4999, 495 5000 to 495 5999, 499 6000 to 499 6999, 461 6000 to 461 6999, 496 5000 to 496 5999, 495 4000 to 495 4999, 495 6000 to 495 6999, 496 6000 to 496 6999, 495 6000 to 495 6999, 495 7000 to 495 7999
16	Sulaibikhat	Slb	2	485 0000 to 485 9999, 486 0000 to 486 9999, 487 0000 to 487 9999
17	Surra	Sur	2	531 0000 to 531 9999, 532 0000 to 532 9999, 533 0000 to 533 9999, 534 0000 to 534 9999, 535 0000 to 535 9999, 537 1000 to 537 1999
18	Tec-b (Abdali)	Tec-b (abd)	2	470 0000 to 470 0999, 470 1000 to 470 1999, 297 1199 to 297 1100, 297 1200 to 297 1299
19	Town-a	Tec-a	2	240 0000 to 240 9999, 242 0000 to 242 9999, 243 0000 to 243 9999

<i>Number</i>	<i>Exchange name</i>	<i>Abbreviation</i>	<i>Preceding digit</i>	<i>Level/levels assigned</i>
20	Town-b	Tec-b	2	241 0000 to 241 9999, 244 0000 to 244 9999, 245 0000 to 245 9999, 246 0000 to 246 9999, 200 0000 to 200 0499, 231 0000 to 231 2999, 232 1000 to 232 1999, 232 0000 to 232 0999, 297 3000 to 297 5999, 222 1000 to 222 2999, 231 3000 to 231 3999, 232 2000 to 232 2999, 222 3000 to 222 3299, 231 4000 to 231 5999, 232 3000 to 232 3999, 248 0000 to 248 9999, 225 0000 to 225 9999, 222 5000 to 222 5499, 231 6000 to 231 6999, 233 5500 to 233 5999, 232 4000 to 232 4999, 249 9000 to 249 9999, 258 2000 to 258 2099, 223 0000 to 223 9999, 231 7000 to 231 7999, 232 5000 to 232 5999, 223 2000 to 223 2999, 224 0000 to 224 9999, 231 8000 to 231 8999, 232 6000 to 232 7999, 259 1000 to 259 1999, 231 9000 to 231 9499, 232 8000 to 232 8999, 223 1000 to 223 1999, 232 9000 to 232 9999, 298 0500 to 298 0599, 233 4000 to 233 4999, 259 6000 to 259 6999, 296 0000 to 296 0999, 298 0600 to 298 0699, 297 2000 to 297 3999, 298 7000 to 298 7499, 298 0700 to 298 0799, 299 0000 to 299 0999, 297 4000 to 297 4999, 298 1000 to 298 2999, 298 7500 to 298 7599, 298 0800 to 298 0999, 299 1000 to 299 3999, 267 1000 to 267 1099, 298 3000 to 298 3999, 298 7600 to 298 7699, 299 4000 to 299 5999, 298 4000 to 298 4999, 298 7700 to 298 7899, 299 6000 to 299 7999, 297 6000 to 297 6999, 298 5000 to 298 5999, 298 8000 to 298 8999, 299 8000 to 299 8999, 297 7000 to 297 7999, 298 6000 to 298 6999, 298 9000 to 298 9999, 299 9000 to 299 9999, 297 8000 to 297 8999, 267 1100 to 267 1299, 298 7900 to 298 7999, 290 0000 to 290 0999
21	Town-d	Tec-d	2	247 0000 to 247 9999, 248 0000 to 248 9999, 249 0000 to 249 9999, 296 2000 to 296 3999, 295 2000 to 295 2999, 295 0499 to 295 0000, 296 5499 to 296 5000, 297 1500 to 297 1999

C. *Farwaniya governorate*

<i>Number</i>	<i>Exchange name</i>	<i>Abbreviation</i>	<i>Preceding digit</i>	<i>Level/levels assigned</i>
22	Ardhiyah	Ard-a	2	488 0000 to 488 9999, 489 0000 to 489 9999, 499 1000 to 499 1999, 499 2000 to 499 2999
23	Ardhiyah	Ard-b	2	480 0000 to 480 9999, 437 8000 to 437 8499

<i>Number</i>	<i>Exchange name</i>	<i>Abbreviation</i>	<i>Preceding digit</i>	<i>Level/levels assigned</i>
24	Farwaniyah	Frw	2	471 0000 to 471 9999, 472 0000 to 472 9999, 473 0000 to 473 9999, 474 0000 to 474 9999, 475 0000 to 475 9999, 476 0000 to 476 9999, 477 0000 to 477 0999, 477 1000 to 477 1999, 461 5300 to 461 5999, 496 0000 to 496 0999, 479 9500 to 479 9999, 477 3000 to 477 3999
25	Farwaniyah	Used for companies	2	477 3000 to 477 3999
26	Jaleeb Al-Shuyoukh	Jls	2	431 0000 to 431 9999, 433 0000 to 433 9999, 434 0000 to 434 9999, 437 1000 to 437 1999, 437 2000 to 437 2499, 437 3000 to 437 3999, 437 4000 to 437 4499, 437 7000 to 437 7999, 439 8000 to 439 8999, 439 7000 to 439 7999, 495 9000 to 495 9999, 437 4500 to 437 4699, 437 6699 to 437 6500, 437 8999 to 437 8000

D. Hawalli governorate

<i>Number</i>	<i>Exchange name</i>	<i>Abbreviation</i>	<i>Preceding digit</i>	<i>Level/levels assigned</i>
27	Hawalli	Hwl	2	261 0000 to 261 9999, 262 0000 to 262 9999, 263 0000 to 263 9999, 264 0000 to 264 9999, 265 0000 to 265 9999, 266 0000 to 266 9999, 267 0000 to 267 9999, 297 1100 to 297 1199
28	Manqaf/msf	Mgf-b/msf	2	373 0000 to 373 0999, 373 1000 to 373 1999, 373 2000 to 373 2999, 373 3000 to 373 3999, 373 4000 to 373 4999
29	Mushrif	Msf	2	537 5000 to 537 5999, 537 6000 to 537 6999, 537 7000 to 537 7999, 537 8000 to 537 8999, 537 9000 to 537 9999, 538 0000 to 538 9999, 538 9000 to 538 9999, 530 1000 to 530 1999, 530 2000 to 530 2999, 530 3000 to 530 3999, 530 5000 to 530 5499, 530 6000 to 530 6999, 536 0000 to 536 0999, 553 0000 to 553 0049
30	Mushrif/imm	Msf/imm	2	537 0000 to 537 0999
31	Mushrif/wll	Msf/wll	2	503 0000 to 503 9999, 504 0000 to 504 9999
32	Ras Salmiyah	Rsl	2	571 0000 to 571 9999, 572 0000 to 572 9999, 573 0000 to 573 9999, 574 0000 to 574 9999, 575 0000 to 575 9999, 576 0000 to 576 9999
33	Salmimiyah-a	Sl-a	2	561 0000 to 561 9999, 563 0000 to 563 9999, 564 0000 to 564 9999, 567 1000 to 567 1999, 567 2000 to 567 2999, 567 3000 to 567 3999
34	Salmimiyah-b	Sl-b	2	562 0000 to 562 9999, 565 0000 to 565 9999, 566 0000 to 566 9999, 567 0000 to 567 0999

E. Jahra governorate

Number	Exchange name	Abbreviation	Preceding digit	Level/levels assigned
35	New Jahraa	Jnb	2	455 0000 to 455 9999, 456 0000 to 456 9999, 457 0000 to 457 9999, 458 0000 to 458 9999
36	Sulabiah	Slb	2	467 0000 to 467 9999, 461 0000 to 461 0999, 461 1000 to 461 1299, 464 4000 to 464 4999, 477 9000 to 477 9299

F. Mubarak al-kabir governorate

Number	Exchange name	Abbreviation	Preceding digit	Level/levels assigned
36	Funtas	Fnt	2	390 0000 to 390 9999
37	Qurain	Qrn	2	541 0000 to 541 9999, 542 0000 to 542 9999, 543 0000 to 543 9999, 544 0000 to 544 9999, 545 9000 to 545 9999, 545 7000 to 545 7999
38	Qurain/amd	Qrn/amd	2	396 0000 to 396 9999
39	Qurain/fnt	Qrn/fnt	2	390 0000 to 390 9999
40	Qurain/rkk	Qrn/rkk	2	394 0000 to 394 9999, 395 0000 to 395 9999, 396 0000 to 396 9999
41	Qurain/shb	Qrn/shb	2	325 2000 to 325 2999, 326 0000 to 326 9999, 325 0000 to 325 1000, 320 9000 to 320 9999
42	Qurain/uhn	Qrn/uhn	2	327 0000 to 327 9999, 328 0000 to 328 9999
43	Qurain/waf	Qrn/waf	2	381 0000 to 381 9999
44	Qurain/zor	Qrn/zor	2	395 0000 to 395 0999
45	Sabah Salem	Sab	2	551 0000 to 551 9999, 552 0000 to 552 9999, 553 0000 to 553 0999

Incoming traffic routes from int'l gateways to NGN exchanges:

Numbering	Area	Preceding digit	Level /levels assigned
1	East Sulaibikhat	2	493 XXXX
2	Hateen/ Al Salam/ Al Shuhada'a/ Al Zahra'a	2	521XXXX, 522XXXX, 523 XXXX, 524 XXXX
3	Abdala Almubarak	2	435 XXXX, 436 XXXX
4	Ashbeelia	2	438 XXXX
5	South Al Doha	2	466 XXXX
6	South Jahra	2	453 XXXX, 454 XXXX
7	New Manqaf	2	374 XXXX
8	Fintas Al Ziraia	2	380 0XXX – 380 1XXX
9	Khairan City	2	323 XXXX
10	La 'Ale Al Khairan	2	324 XXXX
11	Fahad Al Ahmad	2	363 0000 a 363 9999
12	Subah Alnasser	2	490 XXXX

Numbering ranges of WLL exchange:

<i>Number</i>	<i>Area</i>	<i>Preceding digit</i>	<i>Level /levels assigned</i>
1	South Surrah	2	503 XXXX
2	Abdali	2	504 0XXX – 504 1XXX
3	Subah Al Nasar	2	504 2XXX – 504 4XXX
4	Al-wafra	2	504 5XXX – 504 6XXX
5	Al-khairan	2	504 7XXX – 504 8XXX
6	Fahad Al-Ahmad	2	504 9XXX

Three (3)-digit subscribers numbers (State – regulated departments):

Telephone directory PABX (dq)	101, 170 (allocated)
Public telephone company (kptel)	102, 115
Restructuring of manpower and executive apparatus (rec)	103
Weather forecast (wf)	104
Fire brigade (fb)	105, 100
Mobile telecommunication company (mtc)	107, 108, 109,141
Mobile telecommunications company vodafone (mtc/ins)	147
National mobile telecommunication company (nmtc)	111, 112, 110,121,122, 131, 143, 166
Clock (clk)	113
Public institution for social security (piss)	114, 191
Ministry of communications (moc)	116, 117, 182, 183,184,185,186,187
Automatic ring test (art)	118
Invoices information (inf)	123, 124
Ministry of information (moi)	125
Kuwait news agency (kuna)	120
Civil service commission (csc)	133, 145 (allocated)
Ministry of commerce and industry (moci)	135
Network maintenance center (nmc)	137
Kuwait airways corporation (kac)	130, 140,160,171
Post sector (post)	142
Mobile telecommunications company vodafone (cd)	144
Edict ministry of AUGAF (fatwa)	149
Ministry of public health (moph)	151
Ambulance (amb)	155
Ministry of public works (mpw)	150
Emergency (emg)	177
General department of civil aviation (dgca)	180
General traffic department (gtd)	198
Police (pol)	199
Kuwait oil company (koc)	190

- Mobile telephone network

A. The mobile numbering ranges of mobile operators MTC-Vodafone are appended below:

<i>Numbering</i>		<i>Preceding digit</i>		<i>Level (s)</i>
1	Country code		+965	
2	Area code		None	
3	Numbering length		Eight (8) digits	
4	Numbering ranges	9	90 XXXXX – 99 XXXXX	10
		9	71 XXXXX – 74 XXXXX	4

The following ranges have been introduced to GSM and voice mail systems, with the percentages (50% GSM1 DPC: 2110 and 50% GSM2 DPC: 2111):

<i>Numbering</i>	<i>Preceding digit</i>	<i>Numbering ranges</i>	<i>Level (s)</i>
1	9	70 2XXXX	1
2	9	71 XXXXX – 74 XXXXX	4
3	9	75 XXXXX – 76 XXXXX	2
4	9	78 XXXXX – 79 XXXXX	2
5	9	44 XXXXX	1
6	9	90 XXXXX – 99 XXXXX	10

B. Another mobile operator, Wataniya Telecom, has the following ranges:

<i>Numbering</i>	<i>Preceding digit</i>	<i>Numbering ranges</i>	<i>Level (s)</i>
1	6	58 XXXXX – 59 XXXXX	2
2	6	60 XXXXX – 69 XXXXX	10
3	6	701 XXXX	1
4	6	703 XXXX – 709 XXXX	7
5	6	700 XXXX	1
6	6	770 XXXX – 776 XXXX	7
7	6	778 XXXX – 779 XXXX	2
8	6	51 XXXXX	1
9	6	501 XXXX – 502 XXXX	2
10	6	505 XXXX – 509 XXXX	5

In the international exchange ISCX-1 & ISCX-2, the numbering length for all countries' I/C traffic is (7-11) and (7-12) and can be increased.

Contact:

ISCC Kuwait
 Ministry of Communications
 P.O. Box 318
 11111 SAFAT
 Kuwait
 Tel: +965 241 1777
 Fax: +965 241 9815
 E-mail: iscckuwait@hotmail.com
 URL: www.moc.kw

New Zealand (country code +64)

Communication of 5.IX.2007:

The *Ministry of Economic Development*, Wellington, announces the National Numbering Plan (NNP) for New Zealand, in conformity with ITU-T Recommendation E.129:

- Minimum number length (excluding the country code): three (3) digits.
- Maximum number length (excluding the country code): nine (9) digits.

The table below includes only those number groups that can be dialled from outside New Zealand.

Details of the 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>		
10	3	3		Gateway switch test numbers
11				
12	7	6		NZ direct service where provided
...				
20	9	9	Non-geographic service numbers	Mobile radio service
210	10	8	Non-geographic service numbers	Mobile service
211	9	8	Non-geographic service numbers	Mobile service
212	9	8	Non-geographic service numbers	Mobile service
213	8	8	Non-geographic service numbers	Mobile service
214	8	8	Non-geographic service numbers	Mobile service
215	8	8	Non-geographic service numbers	Mobile service
216	8	8	Non-geographic service numbers	Mobile service
217	8	8	Non-geographic service numbers	Mobile service
218	8	8	Non-geographic service numbers	Mobile service
219	8	8	Non-geographic service numbers	Mobile service
230			Non-geographic service numbers	Mobile service
231			Non-geographic service numbers	Mobile service
232			Non-geographic service numbers	Mobile service
233			Non-geographic service numbers	Mobile service
234			Non-geographic service numbers	Mobile service
235			Non-geographic service numbers	International tollfree
236			Non-geographic service numbers	Mobile 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>Maximum length</i>	<i>Minimum length</i>		
237			Non-geographic service numbers	Mobile service
238			Non-geographic service numbers	International tollfree
239			Non-geographic service numbers	Mobile service
24	8	8	Non-geographic service numbers	Scott Base
25	9	8	Non-geographic service numbers	Mobile service
26	9	8	Non-geographic service numbers	Paging service
27	9	9	Non-geographic service numbers	Mobile service
28			Non-geographic service numbers	Mobile service
29	9	8	Non-geographic service numbers	Mobile service
...				
32	8	8	Geographic numbers for fixed services	
33	8	8	Geographic numbers for fixed services	
34	8	8	Geographic numbers for fixed services	
35	8	8	Geographic numbers for fixed services	
36	8	8	Geographic numbers for fixed services	
37	8	8	Geographic numbers for fixed services	
39	8	8	Geographic numbers for fixed services	
42	8	8	Geographic numbers for fixed services	
43	8	8	Geographic numbers for fixed services	
44	8	8	Geographic numbers for fixed services	
45	8	8	Geographic numbers for fixed services	
46	8	8	Geographic numbers for fixed services	
48	8	8	Geographic numbers for fixed services	
49	8	8	Geographic numbers for fixed services	
50			Value-added service	
60	4	4		Directory assistance operator only
62	8	8	Geographic numbers for fixed services	
63	8	8	Geographic numbers for fixed services	
65			Geographic numbers for fixed 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>Maximum length</i>	<i>Minimum length</i>		
66			Geographic numbers for fixed services	
67	8	8	Geographic numbers for fixed services	
68	8	8	Geographic numbers for fixed services	
69	8	8	Geographic numbers for fixed services	
72			Geographic numbers for fixed services	
73	8	8	Geographic numbers for fixed services	
74			Geographic numbers for fixed services	
75	8	8	Geographic numbers for fixed services	
78	8	8	Geographic numbers for fixed services	
79	8	8	Geographic numbers for fixed services	
80	10	8	Value-added services	International 0800 service where agreed
83	8	5	Value-added services	Enhanced voice services
86	8	8	Value-added services	Enhanced paging services
87	8	4	Value-added services	PSTN access to data services
92	8	8	Geographic numbers for fixed services	
93	8	8	Geographic numbers for fixed services	
94	8	8	Geographic numbers for fixed services	
95	8	8	Geographic numbers for fixed services	
96	8	8	Geographic numbers for fixed services	
98	8	8	Geographic numbers for fixed services	
99	8	8	Geographic numbers for fixed services	

Contact:

Mr Kester Gordon
Senior Advisor
Telecommunications & Postal Policy Group
Ministry of Economic Development
P.O. Box 1473
WELLINGTON
New Zealand
Tel: +64 4 474 2655
Fax: +64 4 499 0969
E-mail: kester.gordon@med.govt.nz

Changes in the administrations/ROAs and other entities or organizations

<http://web.itu.int/ITU-T/inr/roa/index.html>

Cuba

Communication of 25.IX.2007:

List of telecommunication operators and service providers in Cuba to which the status of Recognized Operating Agency (ROA) has been granted

The *Ministerio de la Informática y las Comunicaciones*, La Habana, announces that the following telecommunication operators and service providers have been granted the status of Recognized Operating Agency (ROA), in accordance with Article 6 of, and Nos. 1007 and 1008 of the Annex to the Constitution of ITU, as contained in the Final Acts of the Additional Plenipotentiary Conference (Geneva, 1992).

The names of the telecommunication operators and service providers in Cuba to which the status of Recognized Operating Agency (ROA) has been granted are:

<i>Company's (ROA) name and address</i>	<i>Tel – Fax – E-mail</i>
Empresa de Radiocomunicación y Difusión de Cuba (RADIOCUBA) Calle Habana No. 406, entre Obispo y Obrarúa LA HABANA VIEJA, CH, CP 10100	Tel: +53 7 860 0796 Fax: +53 7 860 3107 E-mail: juanc@radiocuba.cu
Empresa de Telecomunicaciones de Cuba S.A. (ETECSA) Miramar Trade Center Edificio Beijing 4to Piso, Oficina No. 430 Calle 3ra, Esq. a 76, Miramar PLAYA, CH, CP 11300	Tel: +53 7 266 8479 / +53 7 266 8480 Fax: +53 7 206 3920 E-mail: nelson.benitez@etecsa.cu
Movitel S.A. Avenida 47, No. 3405 Esq. a 34 Reperto Kohly PLAYA, CH, CP 10300	Tel: +53 7 204 8400 Fax: +53 7 204 4264 E-mail: movitel@movitel.co.cu

For further information, please contact:

Ing. Edgar Oramas Crespo
Director de Cooperación y Organismos Internacionales
Ministerio de la Informática y las Comunicaciones
Avenida Independencia e/19 de Mayo y Aranguren
Plaza de la Revolución
LA HABANA, CP 10600
Cuba
Tel: +53 7 882 8007
Fax: +53 7 885 4107
E-mail: oramas@mic.cu

Japan

Communication of 18.IX.2007:

Change in address

JSAT Corporation, Tokyo, announces that its address has changed. Its new address is the following:

JSAT Corporation
1-14-14 Akasaka
107-0052 TOKYO, Minato-ku
Japan
Tel: +81 3 5571 7777
Fax: +81 3 5571 1700
E-mail: y-yokoyama@jsat.ne

Panama

Communication of 20.IX.2007:

Change in address

The *Autoridad Nacional de los Servicios Públicos (ASEP)*, Panamá, announces that its address has changed. Its new address is the following:

Autoridad Nacional de los Servicios Públicos (ASEP)
Edificio Office Park
Vía España y Fernández de Córdoba
Apartado Postal 0816-01235
PANAMÁ
Panamá
Tel: +507 508 4500
Fax: +507 508 4600
E-mail: mtroitino@asep.gob.pa
URL: www.asep.gob.pa

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), 892 (p.19)
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

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 (List V) 47th Edition, March 2007 and Supplements Nos. 1 and 2

Section IV

Sub-section 2A

ADD

DP13 T-Systems Media & Broadcast GmbH Darmstadt, Mina-Rees-Str. 6,
D-64295 Darmstadt, Germany.

REP

ME01 Telecomunicaciones de México (TELECOMM), Torre Central de Telecomunicaciones, Eje
Central Lázaro Cárdenas 567, Piso 11, Ala Norte, Col. Narvarte, 03020 México, D.F., México.
(Tel: +52 55 56291166, Fax: +52 55 10352408,
E-mail: figueroa@telecomm.net.mx, URL: www.telecomm.net.mx)
Contact Person: Lic. Andrés Figueroa Cobian, Director General

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. 10)

P 27 *Ireland* ADD

Country/ geographical area	Company Name/address	Issuer Identifier Number	Contact	Effective date of usage
Ireland	Liffey Telecom Limited 28/29 Sir John Rogerson's Quay DUBLIN 2	89 353 11	Mr Robert Donovan 28/29 Sir John Rogerson's Quay DUBLIN 2 Tel: +353 1 609 5000 Fax: +353 1 609 5080 E-mail: robert.donovan@o2.com	

**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. 16)

<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 4 Djibouti (Republic of) LIR

Djibouti (Republic of)	253	6, 80 – 85
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P 5 Czech Republic LIR

Czech Republic	420	601 – 608, 72 – 73, 77, 79
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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. 18)

P 17 New Zealand REP all information by

<i>Country/geographical area</i>	<i>MCC* + MNC**</i>	<i>Name of network/operator</i>
New Zealand	530 00 530 01 530 02 530 03 530 04 530 05 530 24	Reserved for AMPS MIN based IMSI's Vodafone New Zealand – GSM Network Telecom New Zealand – CDMA Network Woosh Wireless – CDMA Network Telstra Clear – GSM Network Telecom New Zealand – UMTS Network NZ Communications – UMTS Network

* 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)**

www.itu.int/itu-t/inr/icc/index.html

Country or area/ISO code Company Name/Address	Company Code (carrier code)	Contact
<i>Diego Garcia / IOT</i>		
<i>Diego Garcia / IOT</i>		
<i>Diego Garcia / IOT</i> REP all information by		
Cable & Wireless (Diego Garcia) Ltd PSC 466 Box No. 59 FPO-AP 96595-0059 United States	CWDG	Mr Tim Hugill Tel: +246 370 9000 Fax: +246 370 9398 E-mail: manager@cwnetdg.io
<i>Nouvelle-Zélande / NZL</i>		
<i>New Zealand / NZL</i>		
<i>Nueva Zelanda / NZL</i> REP all information by		
Telstra Clear Private Bag 92143 AUCKLAND	CLEAR	Mr Richard Bateman E-mail: richard.bateman@ team.telstraclear.co.nz
Compass Communications P.O. Box 2533 AUCKLAND	COMPNZ	Mr Mark Frater E-mail: mark.frater@compass.net.nz
NZ Communications P.O. Box 8355 Symonds Street AUCKLAND 1150	NZCOMS	Mr David Rauscher E-mail: davidrauscher@ nzcomms.co.nz
Telecom New Zealand P.O. Box 293 WELLINGTON	TNZ	Mr Stuart Goodin E-mail: stuart.goodin@ telecom.co.nz
Vodafone New Zealand Private Bag 92 61 AUCKLAND	VNZL	Mr David Stone E-mail: d.stone@vodafone.co.nz
WorldxChange Communications P.O. Box 3296 AUCKLAND	WAXSNZ	Mr Paul Clarkin Email: pclarkin@wxc.co.nz

**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. 12)

Numerical Order ADD

P 10 4-065 Iran (Islamic Republic of)

Alphabetical Order ADD

P 22 4-065 Iran (Islamic Republic of)

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

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

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

(Amendment No. 6)

Country/ Geographical Area ISPC/DEC			Unique name of the signalling point	Name of the signalling point operator
P 97	United States		ADD	
	3-199-7	7743	Miami, FL	Digicel USA, Inc.
	3-200-0	7744	Wentzville, MO	Syniverse Technologies, Inc.
P 36	Iceland		ADD	
	6-243-2	14234	NOVA ISL	Nova ehf
P 50	Malaysia		ADD	
	5-008-4	10308	MSHTA	MITV Corporation Sdn Bhd
	5-009-2	10314	MGHTA	MITV Corporation Sdn Bhd
P 69	Slovenia		SUP	
	6-253-0	14312	PERFTECH-SLO1	Perftech d.o.o.
P 74	Switzerland		ADD	
	2-053-4	4524	Lausanne	Solesys S.A.
P 74	Switzerland		SUP	
	2-053-2	4522	Vaduz	Timetrade Corporation AG
	2-055-1	4537	Zurich	ICM Global Net S.A.
	2-059-1	4569	Zug	WTN Holding AG
	2-061-2	4586	Zurich	Venus Telecommunications GmbH
	2-061-4	4588	Zurich	Global Terminations Inc.
	2-063-0	4600	Zurich	MGI Media GmbH

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

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 ITU-T Recommendation E.129. They are reminded that they will be responsible for the timely update of this information.

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

<i>China (People's Republic of)</i>	<i>(country code +86)</i>
<i>Djibouti (Republic of)</i>	<i>(country code +253)</i>
<i>Israel (State of)</i>	<i>(country code +972)</i>
<i>Jordan (Hashemite Kingdom of)</i>	<i>(country code +962)</i>
<i>Russian Federation</i>	<i>(country code +7)</i>
<i>Swaziland (Kingdom of)</i>	<i>(country code +268)</i>
<i>Czech Republic</i>	<i>(country code +420)</i>

