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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.

- 827 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (05/97)) (Position on 1 January 2005)
- 825 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 December 2004)
- 823 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 November 2004)
- 818 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/00)) (Position on 15 August 2004)
- 817 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121) (Position on 1 August 2004)
- 816 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 15 July 2004)
- 815 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/04)) (Position on 1 July 2004)
- 805 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (05/97)) (Position on 1 February 2004)
- 803 List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (11/98)) (Position on 1 January 2004)
- 801 Mobile Network Code (MNC) for the international identification plan for mobile terminals and mobile users (According to ITU-T Recommendation E.212 (11/98)) (Position on 1 December 2003)
- 785 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (in accordance with ITU-T Recommendation E.118) (Position on 1 April 2003)
- 781 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 February 2003)
- 767 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 July 2002)
- 766 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35) (Position on 15 June 2002)
- 764 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32) (Position on 15 May 2002)
- 725 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 30 September 2000)
- 693 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 and F.68) (Position on 31 May 1999)
- 669 Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/98))

- B. The following Lists are now available online from the ITU-T website:

List of ITU Carriers Codes

(ITU-T Rec. M.1400 (02/00))

<http://www.itu.int/ITU-T/inr/icc/index.html>

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

<http://www.itu.int/ITU-T/inr/bureaufax/index.html>

Approval of ITU-T Recommendations

A.1 By TSB AAP-5 of 16 January 2005, 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.650.2 (13/01/2005): Definitions and test methods for statistical and non-linear related attributes of single-mode fibre and cable
- ITU-T Recommendation G.664 (2003) Amendment 1 (13/01/2005)
- ITU-T Recommendation G.665 (13/01/2005): Generic characteristics of Raman amplifiers and Raman amplified subsystems
- ITU-T Recommendation G.671 (13/01/2005): Transmission characteristics of optical components and subsystems
- ITU-T Recommendation G.691 (2003) Amendment 1 (13/01/2005)
- ITU-T Recommendation G.692 (1998) Amendment 1 (13/01/2005)
- ITU-T Recommendation G.693 (13/01/2005): Optical interfaces for intra-office systems
- ITU-T Recommendation G.695 (13/01/2005): Optical interfaces for coarse wavelength division multiplexing applications
- ITU-T Recommendation G.806 (2004) Corr. 2 (13/01/2005)
- ITU-T Recommendation G.872 (2001) Corr. 1 (13/01/2005)
- ITU-T Recommendation G.957 (1999) Amendment 2 (13/01/2005)
- ITU-T Recommendation G.983.1 (13/01/2005): Broadband optical access systems based on Passive Optical Networks (PON)
- ITU-T Recommendation G.983.2 (2002) Amendment 2 (13/01/2005)
- ITU-T Recommendation G.983.4 (2001) Corr. 1 (13/01/2005)
- ITU-T Recommendation G.985 (2003) Corr. 1 (13/01/2005)
- ITU-T Recommendation G.992.3 (13/01/2005): Asymmetric Digital Subscriber Line transceivers 2 (ADSL2)
- ITU-T Recommendation G.992.5 (13/01/2005): Asymmetric Digital Subscriber Line (ADSL) transceivers – Extended bandwidth ADSL2 (ADSL2+)
- ITU-T Recommendation G.994.1 (2003) Amendment 3 (13/01/2005): New codepoints
- ITU-T Recommendation G.997.1 (2003) Amendment 2 (13/01/2005)
- ITU-T Recommendation G.998.1 (13/01/2005): ATM-based multi-pair bonding
- ITU-T Recommendation G.998.3 (13/01/2005): Multi-pair bonding using time-division inverse multiplexing
- ITU-T Recommendation G.7041/Y.1303 (2003) Amendment 3 (13/01/2005)
- ITU-T Recommendation G.7043/Y.1343 (2004) Amendment 1 (13/01/2005)
- ITU-T Recommendation G.8040/Y.1340 (2004) Amendment 1 (13/01/2005)
- ITU-T Recommendation G.8110/Y.1370 (13/01/2005): MPLS layer network architecture
- ITU-T Recommendation H.222.0 (2000) Corr. 3 (08/01/2005)
- ITU-T Recommendation H.222.0 (2000) Amendment 4 (08/01/2005): ISAN and V-ISAN use in the content labelling descriptor
- ITU-T Recommendation H.222.0 (2000) Amendment 5 (08/01/2005): New audio profile and level signalling and change to audio_type table entry
- ITU-T Recommendation H.224 (08/01/2005): A real time control protocol for simplex applications using the H.221 LSD/HSD/MLP channels
- ITU-T Recommendation H.235 (2003) Corr. 1 (08/01/2005)

- ITU-T Recommendation H.235 Annex G (08/01/2005): Usage of the MIKEY key management protocol for the secure real time transport protocol (SRTP) within H.235
- ITU-T Recommendation H.241 (2003) Amendment 1 (08/01/2005)
- ITU-T Recommendation H.245 (08/01/2005): Control protocol for multimedia communication
- ITU-T Recommendation H.248.2 (08/01/2005): Gateway control protocol: Facsimile, text conversation and call discrimination packages
- ITU-T Recommendation H.248.9 (08/01/2005): Gateway control protocol: Advanced media server packages
- ITU-T Recommendation H.248.23 (08/01/2005): Gateway control protocol: Enhanced Alerting packages
- ITU-T Recommendation H.248.26 (2003) Amendment 1 (08/01/2005)
- ITU-T Recommendation H.248.29 (08/01/2005): Gateway control protocol: International CAS compelled register signalling packages
- ITU-T Recommendation H.248.32 (08/01/2005): Gateway control protocol: Detailed congestion reporting package
- ITU-T Recommendation H.248.33 (08/01/2005): Gateway control protocol: PCM frame spare bit package
- ITU-T Recommendation H.248.34 (08/01/2005): Gateway control protocol: Stimulus analogue lines package
- ITU-T Recommendation H.248.35 (08/01/2005): Gateway control protocol: Coin package
- ITU-T Recommendation H.263 (13/01/2005): Video coding for low bit rate communication
- ITU-T Recommendation H.310 (1998) Corr. 1 (08/01/2005)
- ITU-T Recommendation H.321 (1998) Corr. 1 (08/01/2005)
- ITU-T Recommendation H.323 (2003) Amendment 1 (08/01/2005): Revised Annex D
- ITU-T Recommendation H.323 (2003) Amendment 2 (13/01/2005): New Annex M4 – Tunnelling of narrowband signalling syntax (NSS) for H.323
- ITU-T Recommendation H.324 (2002) Amendment 1 (08/01/2005)
- ITU-T Recommendation H.460.16 (08/01/2005): Multiple message release sequence capability
- ITU-T Recommendation T.38 (2004) Amendment 1 (08/01/2005): Procedures for real-time Group 3 facsimile communication over IP networks
- ITU-T Recommendation T.44 (08/01/2005): Mixed Raster Content
- ITU-T Recommendation T.801 (2002) Corr. 3 (08/01/2005)
- ITU-T Recommendation T.802 (08/01/2005): Information technology – JPEG 2000 image coding system: Motion JPEG 2000
- ITU-T Recommendation T.808 (08/01/2005): Information technology – JPEG 2000 image coding system: Interactivity tools, APIs and protocols
- ITU-T Recommendation V.61 (1996) Corr. 1 (08/01/2005)
- ITU-T Recommendation V.70 (1996) Corr. 1 (08/01/2005)
- ITU-T Recommendation V.75 (1996) Corr. 1 (08/01/2005)
- ITU-T Recommendation V.76 (1996) Corr. 1 (08/01/2005)
- ITU-T Recommendation V.140 (08/01/2005): Procedures for establishing communication between two multiprotocol audiovisual terminals using digital channels at a multiple of 64 or 56 kbit/s
- ITU-T Recommendation V.150.1 (2003) Amendment 1 (08/01/2005): Modification to SSE reason identifier codes to support voice band data and text relay
- ITU-T Recommendation V.152 (08/01/2005): Procedures for supporting voice-band data over IP networks

International Call Sign Series and Maritime Identification Digits (MID)

Following the request from the Administration of the People's Republic of China, the Maritime Identification Digit (MID) **453**, in accordance with the provisions of No. **19.34** of the Radio Regulations, has been allocated to the People's Republic of China for exclusive use by Macao, Special Administrative Region of China. Furthermore, in accordance with the provisions of No. **19.33** of the Radio Regulations, the international call sign series **XXA-XXZ** has been allocated provisionally, subject to confirmation by the next competent World Radiocommunication Conference, to the People's Republic of China for exclusive use by Macao, Special Administrative Region of China.

In accordance with No. **19.34** of the Radio Regulations, the Maritime Identification Digit (MID) **216** has been allocated to the Republic of Armenia.

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

Note from TSB

At the request of the Administration of Ireland, 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>
Ireland	6-246

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

Telephone Service

Australia (country code +61)

Communication of 8.II.2005:

The *Australian Communications Authority (ACA)*, Melbourne, announces the Australian National Numbering Plan (NNP), presented in accordance with ITU-T Recommendation E.129.

ITU-T Recommendation E.129

Presentation of Australian National Numbering Plan (NNP) for Country Code +61

Minimum number length (excluding the country code):	5 digits
Maximum number length (excluding the country code):	15 digits

Detail of numbering scheme

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
10 (NDC)	15 digits	5 digits	Incoming only international service for international tollfree, country direct, calling card, etc.	Via Telstra
12 (NDC)	15 digits	5 digits	Incoming only international service for international tollfree, country direct, calling card, etc.	Via Optus
13 (NDC)	10 digits	6 digits	Non-geographical	Local rate number
14 51 (NDC)	9 digits	9 digits	Satellite service	Mobilesat voice
14 52 (NDC)	9 digits	9 digits	Satellite service	Mobilesat fax
14 53 (NDC)	9 digits	9 digits	Satellite service	Mobilesat data
14 71 (NDC)	9 digits	9 digits	Satellite service	Iterra Satellite Mobile
16 (NDC)	9 digits	5 digits	Paging service	
18 00 (NDC)	10 digits	10 digits	Freephone numbers	PowerTel is the only Australian carrier which provides international access as at April 2003
18 01 (NDC)	8 digits	8 digits	Telstra customer assistance	
19 00 (NDC)	10 digits	10 digits	Premium rate service	No Australian carrier provides international access as at April 2003
19 01 (NDC)	10 digits	10 digits	Carriage service that is both a restricted access service and a premium rate service	No Australian carrier provides international access as at April 2003
19 02 (NDC)	10 digits	10 digits	Premium rate service	No Australian carrier provides international access as at April 2003
19 06 (NDC)	10 digits	10 digits	Carriage service that is both a premium rate service and a paging service	No Australian carrier provides international access as at April 2003
19 83 (NDC)	9 digits	9 digits	Data network access service	Dial-up data
2001 (NDC)	4 digits	4 digits	Incoming only international service and assistance operator service (Code 11)	Non-public special service number

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
2002 (NDC)	4 digits	4 digits	Incoming only international service and delay operator service (Code 12)	Non-public special service number
2003 (NDC)	4 digits	4 digits	Incoming only international service and directory enquires service	Non-public special service number
2 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Area code for Central East Region (New South Wales, the Australian Capital Territory and parts of northern Victoria)
2 40 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Newcastle
2 42 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Wollongong
2 43 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Gosford
2 44 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Moruya, Nowra
2 45 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Windsor
2 46 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Campbelltown
2 47 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Penrith
2 48 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Bowral, Crookwell, Goulburn, Marulan
2 49 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Newcastle
2 5 (NDC)				Spare
2 60 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Albury, Corryong
2 61 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Canberra

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
2 62 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Canberra
2 63 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Bathurst, Cowra, Lithgow, Mudgee, Orange, Rylstone, Young
2 64 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Bega, Cooma
2 65 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Kempsey, Lord Howe Island, Muswell, Singleton, Taree, Wauchope
2 66 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Casino, Coffs Harbour, Grafton, Kyogle, Lismore, Murwillumbah
2 67 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Armidale, Barraba, Gunnedah, Inverell, Moree, Narrabi, Glen Innes, Tamworth
2 68 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Bourke, Condoblin, Coonambie, Dubbo, Forbes, Moree, Nyngan, Parkes, Wellington
2 69 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Adelong, Griffith, Hay, Narrandera, Temora, WaggaWagga, West Wyalong
2 8 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Sydney
2 9 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Sydney
3 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Area code for South East region (Tasmania, most of Victoria and parts of southern New South Wales)
3 50 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Balranald, Hopetoun, Mildura, Ouyen, Swan Hill

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
3 51 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Bairnsdale, Morwell, Sale
3 52 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Colac, Geelong
3 53 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Ararat, Ballarat, Horsham, Kyneton, Nhill
3 54 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Bendigo, Charlton, Echuca, Kerang, Kyneton, Maryborough
3 55 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Camperdown, Casterton, Edenhope, Hamilton, Portland, Warnambool
3 56 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Foster, Korumburra, Warragul
3 57 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Alexandra, Myrtleford, Seymour, Wangaratta
3 58 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Deniliquin, Numurkah, Shepparton
3 59 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Mornington, Warragul
3 62 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Hobart
3 63 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Deloraine, Flinders Island, Launceston, Scottsdale, St Mary's
3 64 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Burnie, Devonport, King Island, Queenstown, Smithton
3 8 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Melbourne
3 9 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Melbourne
40 0 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
40 1 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
40 2 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
40 3 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
40 4 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
40 5 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
40 6 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
40 7 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
40 8 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
40 9 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
41 0 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
41 1 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
41 2 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
41 3 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
41 4 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
41 5 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
41 6 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
41 7 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
41 8 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
41 9 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
42 00 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
42 010 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
42 1 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
42 2 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
42 3 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
42 4 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Vodafone digital mobile
42 51 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson digital mobile
42 52 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson digital mobile
42 53 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson digital mobile
42 56 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson digital mobile
42 57 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson digital mobile
42 58 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson digital mobile
42 7 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile (CDMA)
42 8 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile (CDMA)
42 9 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile (CDMA)
43 0 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson 3G mobile
43 1 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
43 2 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
43 3 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Hutchinson 3G mobile
43 4 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Optus digital mobile
43 7 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
43 8 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
43 9 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
44 8 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
44 9 (NDC)	9 digits	9 digits	Non-geographic number: Digital mobile service	Telstra digital mobile
50 (NDC)	9 digits	9 digits	Universal personal telecommunications service	UPT

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
51 (NDC) 52 (NDC) 53 (NDC) 54 (NDC) 55 (NDC) 56 (NDC) 57 (NDC) 58 (NDC)	9 digits	9 digits	Universal personal telecommunications service	UPT
59 (NDC)	9 digits	9 digits	ENUM Trial	Not for use after 31 December 2005
7 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Area code for North East region (Queensland)
7 3 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Brisbane
7 40 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Cairns
7 41 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Bundaberg, Gayndah, Kingaroy, Maryborough, Murgon
7 45 (NDC) 7 46 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Charleville, Dalby, Dirranbandi, Goondiwindi, Inglewood, Longreach, Miles, Roma, Stanthorpe, Toowoomba, Warwick
7 47 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Cloncurry, Hughenden, Townsville
7 49 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Biloela, Emerald, Gladstone, Mackay, Rockhampton
7 54 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Caboolture, Esk, Gatton, Gympie, Nambour
7 55 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Beaudesert, Southport, Tweed Heads
7 56 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Beaudesert, Southport, Tweed Heads

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
8 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Area code for Central and West region (Western Australia, South Australia, the Northern Territory and parts of New South Wales)
8 6 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Perth
8 71 (NDC) 8 72 (NDC) 8 73 (NDC) 8 74 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Adelaide
8 80 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Broken Hill
8 81 (NDC) 8 82 (NDC) 8 83 (NDC) 8 84 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Adelaide
8 85 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Berri, Gawler, Kangaroo Island, Malalla, Murray Bridge, Nurioopta, Tailem Bend, Victor Harbour, Walkerie
8 86 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Ceduna, Port Augusta, Port Pirie, Port Lincoln, Gladstone, Peterborough, Cook, Woomera
8 87 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Bordertown, Mount Gambier, Naracoorte
8 88 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Clare, Kadina, Port Lincoln, Burra, Balaklava, Maitland, Gawler, Yoketown
8 89 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Alice Springs and Darwin
8 90 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Bruce Roack, Great Victoria, Kalgoorlie, Merredin

(1) <i>NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)</i>	(2) <i>N(S)N number length</i>		(3) <i>Usage of E.164 number</i>	(4) <i>Additional information</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
8 91 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Christmas Island, Cocos Islands, Derby, Great Sandy, Port Hedland
8 92 (NDC) 8 93 (NDC) 8 94 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Metro: Perth
8 95 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Bullsbrook East, Northam, Pinjarra
8 96 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Moora, Northam, Wongan Hills, Wyalkatchem, York
8 97 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Regional: Bridgetown, Bunbury, Busselton, Pinjarra
8 98 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Albany, Katanning, Kondinin, Narrogin, Wagin
8 99 (NDC)	9 digits	9 digits	Geographic number for fixed network telephone service	Country: Carnamah, Carnavon, Geraldton, Meekatharra, Morawa, Mullewah, Wongan Hills

Telecommunications Numbering Plan 1997

Full details of Australia's numbering arrangements can be found in the Telecommunications Numbering Plan 1997 and downloaded from the *Australian Communications Authority's (ACA)* website at: http://internet.aca.gov.au/acainterwr/telcomm/telephone_numbering/8_digit_numbering/plan/plan97.pdf

The ACA's register of allocated numbers at: http://www.aca.gov.au/pls/numb/registry.range_search provides information on the allocation of numbers to carriage service providers in Australia.

For further information on Australia's telephone numbering arrangements, please send your e-mails to: numbering@aca.gov.au or telephone: +61 3 9963 6800.

Contact:

Numbering Team
Australian Communications Authority (ACA)
P.O. Box 13112
Law Courts
MELBOURNE, VIC. 8010
Australia
Tel: +61 3 9963 6723
Fax: +61 3 9963 6979
E-mail: ben.jones@aca.gov.au

Burkina Faso (country code +226)

Communication of 11.II.2005:

The *Autorité Nationale de Régulation des Télécommunications (ARTEL)*, Ouagadougou, announces the following assignment to Celtel Burkina Faso:

Mobile telephone network

<i>Operator</i>	<i>Mobile number series</i>	<i>Activation date</i>
Celtel Burkina Faso	76 40 XXXX – 76 42 XXXX	Imminent

Contact:

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

Denmark (country code +45)

Communication of 11.II.2005:

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

- *Allocation – eight-digit subscriber numbers for fixed network service:*

<i>Provider</i>	<i>Subscriber numbers</i>	<i>Service</i>
Dansk Kabel TV A/S	69889XXX	Fixed network

- *Withdrawal – eight-digit subscriber numbers for fixed network service:*

<i>Provider</i>	<i>Subscriber numbers</i>	<i>Service</i>
Cybercity A/S	70303XXX, 90141XXX	Fixed network

Contact:

Mr Lars O. Pedersen
IT- and Mobile Division
National IT and Telecom Agency Denmark (NITA)
Holsteinsgade 63
2100 COPENHAGEN
Denmark
Tel: +45 3545 0381
Fax: +45 3545 0010
E-mail: lop@itst.dk

Egypt (country code +20)

Communication of 13.II.2005:

The *National Telecom Regulatory Authority (NTRA)*, Giza, announces the entry into service of the following subscriber number ranges and extensions (E):

<i>Exchange</i>	<i>Area code</i>	<i>Numbering series</i>	<i>Date of entry into service</i>
Al Obour 3	2	6650000 – 6654999	14.XII.2004
El Hawamdia (E)	2	8129000 – 8130095	30.XI.2004
Kerdasa (E)	2	7690000 – 7691431	13.I.2005
Mobarak Elsakaneya (E)	3	4707000 – 4710199	4.I.2005
Ezbt El Brolos (E)	40	2124000 – 2124499	6.I.2005
Tareek Zefta (E)	40	2086000 – 2086099	9.I.2005
Samol	40	2150000 – 2153215	13.I.2005
Ganzoor (E)	48	2962500 – 2962999	24.I.2005
Danshal	45	3260000 – 3263215	24.I.2005
El Bakatosh (E)	47	4382000 – 4383215	2.XII.2004
Baklola	47	3870000 – 3871071	16.XII.2004
El Raheb	48	2290000 – 2293999	2.XII.2004
Banhay	48	2820000 – 2824999	9.XII.2004
Horeen (E)	48	2982500 – 2982999	12.I.2005
Shatanouf (E)	48	3415500 – 3415999	15.XII.2004
El Hamool (E)	48	3640000 – 3640999	3.I.2005
Dereen (E)	50	2463000 – 2463999	25.XI.2004
El Galaila	50	6750000 – 6752143	30.XI.2004
Masaret Belkas	50	2810000 – 2813215	12.I.2005
Tanboul El Kobra (E)	50	6663500 – 6663999	10.I.2005
Monshaat Radwan (E)	55	3358143 – 3359215	16.XII.2004
Harbeet	55	3353116 – 3354187	3.I.2005
Ard elkatebah	55	2880000 – 2882499	4.I.2005
Abo Atwa	64	3450000 – 3457999	30.XI.2004
Bani Suef (E)	82	2355000 – 2361999	29.XII.2004
Zawyet Kerdasa (E)	84	6251600 – 6252399	28.XII.2004
Bani Haram	86	2256000 – 2258399	10.XI.2004
Dalga (E)	86	2260000 – 2263499	10.XI.2004
El Nwawra	88	2628000 – 2629999	10.XI.2004
Kom Abo Shebl	88	2560000 – 2560639	10.XI.2004
Kom Asfeht	88	4610000 – 4611599	15.XII.2004
Refa (E)	88	3435800 – 3436599	15.XII.2004
Berba	88	4600000 – 4602399	15.XII.2004
Seflak (E)	93	2482500 – 2482999	11.XII.2004
El Asista (E)	93	2562500 – 2562999	11.XII.2004
El Dwairat (E)	93	4984000 – 4985999	11.XII.2004
Om Doma (E)	93	2242500 – 2242999	6.XII.2004
El Awamer Bahary	93	4500000 – 4501999	15.XII.2004
El Rakakna	93	4520000 – 4521499	15.XII.2004
Elmashawda	93	4510000 – 4511999	15.XII.2004
Bendar AlKarmania	93	2610000 – 2612999	15.XII.2004
Nasser (E)	93	4608000 – 4612999	15.XII.2004
Esna (E)	95	2520000 – 2521999	28.XII.2004
El Nemsal (E)	95	2453000 – 2453499	28.XII.2004
Bekhlens (E)	96	5262500 – 5262999	28.XII.2004

<i>Exchange</i>	<i>Area code</i>	<i>Old numbering ranges</i>	<i>New numbering ranges</i>	<i>Date of entry into service</i>
El Khatatba	48	615000 – 619287	2680000 – 2684287	5.XII.2004
Kafr Dawood	48	624000 – 627183	2690000 – 2693183	5.XII.2004
Astanha	48	3866000 – 3869999	3865000 – 3869999	13.XII.2004
El Shohada	48	3750000 – 3759000	2750000 – 2759999	2.I.2005
El Shohada (E)	48		2740000 – 2741999	2.I.2005
Bani Omran	86	254000 – 255399	2254000 – 2255499	10.XI.2004
Der mowas	86	2210000 – 2216699	2010000 – 2019999	4.XII.2004
El Nekhela	88	2555000 – 2556699	2720000 – 2722999	15.XII.2004
El Zaraby	88	474000 – 476199	2710000 – 2712399	7.XI.2004
Tama	93	4787000 – 4799999	2784000 – 2799999	4.XII.2004

Contact:

National Telecom Regulatory Authority (NTRA)
27 Mohie El Din Abu El Ezz Street
El Dokki
GIZA
Egypt
Tel: +20 2 534105
Fax: +20 2 534 4155

Gabon (country code +241)

Communication of 21.II.2005: **Rectification***

The *Agence de Régulation des Télécommunications (ARTEL)*, Libreville, announces that it has decided, for technical reasons, to postpone the implementation date of the first phase of changeover to the new eight-digit numbering plan, announced in ITU Operational Bulletin No. 830 of 15.II.2005.

The new time-table is as follows:

- First phase:

Changeover of GSM mobile networks to the eight-digit plan and maintenance of the six-digit plan for the fixed network: Saturday, 2 April 2005 at 2300 hours UTC

- Second phase:

Changeover of the fixed network to the eight-digit plan: September 2005

Contact:

Agence de Régulation des Télécommunications (ARTEL)
Boîte postale 50 000
LIBREVILLE
Gabon
Tel: +241 768 215 (+241 1 768 215 after September 2005)
Fax: +241 765 746 (+241 1 765 746 after September 2005)
E-mail: artel@inet.ga

* Rectification of the text published in ITU Operational Bulletin No. 830 of 15.II.2005, pages 14-19.

Guyana (country code +592)

Communication of 8.II.2005:

Guyana Telephone & Telegraph Co. Ltd, Georgetown, announces that GT&T has opened the new number range 610 XXXX for TDMA cellular service.

International dialling format: +592 610 XXXX

All Administrations and Recognized Operating Agencies (ROAs) are requested to ensure that access is given to the above number range, with immediate effect.

Contact:

Eustace Abrams
Director – Business Planning
Guyana Telephone & Telegraph Co. Ltd
GEORGETOWN
Guyana
Tel: +592 223 8244 / +592 227 7337
Fax: +592 226 8940
E-mail: eabrams@gtt.co.gy

Sierra Leone (country code +232)

Communication of 7.II.2005:

The *Ministry of Transport & Communications*, Freetown, announces the attribution of the National Destination Code (NDC) "33" to mobile operator Comium (Sierra Leone) Limited.

International dialling format: +232 33 XXX XXX

Mobile networks in Sierra Leone

<i>Mobile networks</i>	<i>NDC</i>	<i>Subscriber number</i>
Africell Mobile Ltd	77	XXX XXX
Celtel S.L. Ltd	76	6XX XXX
Comium S.L. Ltd	33	7XX XXX
Millicom S.L. Ltd	30	XXX XXX
Mobitel	23	5XX XXX

Contact:

Ministry of Transport & Communications
Ministerial Building
George Street
FREETOWN
Sierra Leone
Tel: +232 22 220 186
Fax: +232 22 228 488

Tanzania (country code +255)

Communication of 8.II.2005:

Tanzania Communications Regulatory Authority (TCRA), Dar-Es-Salaam, announces that number changes in the National Destination Codes (NDC), and subscriber number length for mobile cellular services, are currently under implementation in the United Republic of Tanzania and will continue up to 31 December 2005.

It is proposed to extend the mobile subscriber length from six to seven digits. This will also be in line with the PSTN (Public Switched Telephone Network) subscriber numbers. Along with this plan, the National Destination Code (NDC) for both mobile and fixed subscribers shall be standardized by reducing the mobile network access code from three digits to only two digits. By introducing standardized lengths in this way, loss of inbound traffic to mobile networks will no longer occur as a result of the NDC differing from that of fixed networks.

The current National Numbering Plan (NNP) of Tanzania: <http://www.tcra.go.tz/Publications/Numbering%20plan.doc>

1.3 Effected changes and migration schedule

The sections in the current National Numbering Plan (NNP) that have been reviewed are the following:

1.3.1 The "0T" format is re-defined for different services, as follows:

Table 1 – Access Codes for Different Services

<i>0T</i>	<i>Services</i>
00	Regional prefix
01	Reserved for carrier selection use
02	PSTN services
03	Reserved for future PSTN services use
04	Reserved for future use
05	Corporate networks
06	Reserved for future "Find me anywhere" use
07	The "Find me anywhere" services
08	Special service number range
09	Premium rate and multimedia service

1.3.2 The "06" and "07" "Find me anywhere" Access Codes

The services included in "Find me anywhere" are re-defined to include code "06" as given below:

Table 2 – "Find me anywhere" Access Codes

<i>06A/07A Ranges</i>	<i>Type of service</i>
(0)60 – (0)69	Reserved for future use including Paging Services
(0)70	Designated for Personal Numbering
(0)71	Assigned to mobile operator
(0)72	Reserved for future use
(0)73	Reserved for future use
(0)74	Assigned to mobile operator
(0)75	Reserved for future Mobile Telephone Networks use
(0)76	Reserved for future Mobile Telephone Networks use
(0)77	Assigned to mobile operator
(0)78	Assigned to mobile operator
(0)79	Reserved for future Mobile Telephone Networks use

1.3.3 Mobile number assignments

Each operator in the mobile telephone network is currently allocated a network access code (0)74B XXXXXX, which shall, on 31 December 2005, change to (0)7B YXXXXXX (where digit "B" identifies the operator network, "Y" may represent any digit except 0, 1, 8 and 9, and XXXXXX are the remaining six digits of subscriber number), as follows:

Table 3 – "Find me anywhere" Assignments

SN	Operator	Network Access Code and Subscriber Numbers	
		Current six-digit assignments	Seven-digit assignments effective 31.12.2005
1.	MIC (T) LTD	(0)741 + XXXXXX	(0)71 + YXXXXXX (seven-digit subscriber number)
2.	VODACOM (T) LTD	(0)744 + XXXXXX (0)745 + XXXXXX	(0)74 + YXXXXXX (seven-digit subscriber number)
3.	ZANTEL LTD	(0)747 + XXXXXX	(0)77 + YXXXXXX (seven-digit subscriber number)
4.	CELTEL (T) LTD	(0)748 + XXXXXX (0)749 + XXXXXX	(0)78 + YXXXXXX (seven-digit subscriber number)

*Note: "Y" may take any digit except 0, 1, 8 and 9.

1.3.4 Emergency and short code service numbers

Table 4 – Life And Safety (Free Of Charge)

SN	11X range	Application	Implementation date
1.	110	Spare	31 October 2001
2.	111	Crime Stoppers	
3.	112	Emergency, Police & SOS	
4.	113	Anti-corruption	
5.	114	Fire services	Year 2006
6.	115	Ambulance Services	Year 2006

Tanzania Communications Regulatory Authority (TCRA), recognizing the importance of having a stable and forward-looking numbering plan in the fully liberalized and converged licensing framework, has opened up a portion of the reserved short codes for carrier selection and carrier pre-selection applications. The codes, which have been opened, are 17X range with a reserve capacity from 18X as tabulated below:

Table 5 – Carrier and Pre-selection Codes

SN	Code	Description
1.	17X	Designated for Pre-carrier selection
2.	017X	Designated for Carrier selection
3.	18X	Spare
4.	018X	Spare

1.3.5 Migration time-table to seven-digit mobile subscriber number

The following shall be the implementation strategy and time-frame for changing to seven-digit mobile subscriber numbers:

Table 6 – Migration Time-Table

<i>Period</i>	<i>Activity</i>
1 January – 31 March 2005	Number re-assignments and Advertisements
1 April – 30 December 2005	Parallel run
31 December 2005	Cut-over

Administrations and international carriers are advised to take note of the anticipated changes and to prepare their networks for the changes, taking into account the migration time-table.

Contact:

Eng. James M. Kilaba
Tanzania Communications Regulatory Authority (TCRA)
P.O. Box 474
DAR-ES-SALAAM
Tanzania
Tel: +255 22 211 8947
Fax: +255 22 211 6664
E-mail: dg@tcra.go.tz or Kilaba@tcra.go.tz

Tonga (country code +676)

Communication of 17.II.2005:

The *Department of Communications, Prime Minister's Office, Nuku'alofa*, announces that *Tonga Communications Corporation Ltd (TCC), Nuku'alofa*, has been allocated the following numbering ranges for GSM cellular prepaid mobile services in Tongatapu, Kingdom of Tonga:

<i>Name of exchange/service</i>	<i>Number ranges</i>
U-Call (GSM 900)	75XXX, 76XXX, 77XXX, 78XXX

Administrations and Recognized Operating Agencies (ROAs) are requested to update their networks to make access available to the new number ranges.

Contact:

Tonga Communications Corporation Ltd (TCC)
Private Bag 4
NUKU'ALOFA
Tonga
Tel: +676 26700
Fax: +676 26701
E-mail: info@kalianet.to

Other communications

Azerbaijan

Communication of 17.II.2005:

Public holidays in 2005 (day, month):

01.01	New Year
08.03	International Women's Day
20.03 and 21.03	National Spring Holiday Novruz Bayrami
9.05	Day of Victory over Fascism
28.05	Republic Day
15.06	National Salvation Day
26.06	Armed Forces Day
18.10	Day of State Independence
12.11	Constitution Day
17.11	National Revival Day
31.12	Day of Solidarity of World Azerbaijanis

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	809 (p.19), 823 (p.8)
Australia	726 (p.13, p.31)	Netherlands Antilles	770 (p.9), 786 (p.7)
Austria	682 (p.5)	New Caledonia	776 (p.31)
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)
Belize	722 (p.8), 737 (p.8), 824 (p.4)	Panama	805 (p.18), 829 (p.13)
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)	Russia	635 (p.4)
Cyprus	655 (p.5), 784 (p.3), 802 (p.5), 812 (p.5), 825 (p.15), 828 (p.36)	Saint Lucia	780 (p.13)
Denmark	719 (p.5)	Saint Vincent and the Grenadines	797 (p.21)
Dominica	785 (p.5), 796 (p.4-5)	Saudi Arabia	826 (p.13)
Fiji	824 (p.10)	Serbia and Montenegro	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)
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)	Sudan	827 (p.34)
Honduras	799 (p.19)	Swaziland	741 (p.17)
Hungary	827 (p.14)	Sweden	688 (p.5), 699 (p.9), 828 (p.38)
Iceland	802 (p.10)	Syria	828 (p.38)
Indonesia	726 (p.16, p.31), 790 (p.3)	Trinidad and Tobago	815 (p.10), 830 (p.27)
Italy	690 (p.3)	Turkey	828 (p.38)
Japan	782 (p.7)	Turks and Caicos Islands	737 (p.12), 802 (p.11)
Kenya	748 (p.4)	United Arab Emirates	701 (p.12), 724 (p.7), 825 (p.15)
Kuwait	641 (p.3), 826 (p.13)	United Kingdom	783 (p.4)
Lebanon	824 (p.10)	Uruguay	709 (p.8), 729 (p.17-18)
Malawi	699 (p.6), 714 (p.12)	Vanuatu	740 (p.11)
Malaysia	726 (p.12)	Yemen	828 (p.38)
Maldives	766 (p.19)		
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), Netherlands Antilles (627), Saudi Arabia (629), Azerbaijan (663), Bahrain (611), Belarus (616), Bosnia and Herzegovina (772), Bulgaria (665), Burkina Faso (631), Burundi (607), Cameroon (671), China (599), Cyprus (626), Colombia (602), Cook Islands (681), Cuba (632), Djibouti (614), Egypt (599, 690), United Arab Emirates (627), Ecuador (619), 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), Morocco (619), Mexico (697), Monaco (749), Niger (618), Nigeria (647), Uganda (603), Qatar (593), Dem. Rep. of the Congo (672), Seychelles (631), Sudan (686), South Africa (655), Tanzania (624), Thailand (611), Turkey (612), 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., Comoros, Korea (Rep. of), Costa Rica, Côte d'Ivoire, Dominica, Eritrea, Fiji, Gambia, Ghana, Greece, Guyana, Haiti, Hungary, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Kiribati, Lesotho, The Former Yugoslav Republic of Macedonia, Macao (China), Malawi, Mali, Mauritius, Mauritania, Moldova, Mozambique, New Caledonia, Nicaragua, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Romania, San Marino, Samoa, Serbia and Montenegro, Slovakia, Sri Lanka, Suriname, Syria, Chad, 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:

<http://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)		

Mobile Network Codes (MNC) for the international identification plan for mobile terminals and mobile users (According to ITU-T Recommendation E.212 (11/98)) (Position on 1 December 2003)

(Annex to ITU Operational Bulletin No. 801 – 1.XII.2003)

(Amendment No. 20)

<i>Country/geographical area</i>	<i>MCC + MNC*</i>	<i>Name of network</i>
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P 17 *Sierra Leone* **ADD**

Sierra Leone	619 04	Comium (Sierra Leone) Limited
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P 17 *South Africa* **REP** All information *by*

South Africa	655 01	Vodacom (Pty) Ltd
	655 06	Sentech (Pty) Ltd
	655 07	Cell C (Pty) Ltd
	655 10	Mobile Telephone Networks
	655 11	SAPS Gauteng
	655 21	Cape Town Metropolitan Council
	655 30	Bokamoso Consortium
655 31	Karabo Telecoms (Pty) Ltd	

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

**Access codes/numbers for mobile networks
(According to ITU-T Recommendation E.164)
(Position on 15 July 2004)**

(Annex to ITU Operational Bulletin No. 816 – 15.VII.2004)

(Amendment No. 9)

<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 7 *Netherlands Antilles* LIR

Netherlands Antilles	599	3181, 4161, 4165, 4166, 520 – 524, 526, 550 – 559, 580, 581, 78, 79, 951, 952, 954, 956, 961, 966, 969
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P 4 *Cape Verde (Republic of)* LIR

Cape Verde (Republic of)	238	98, 99
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P 4 *Djibouti (Republic of)* LIR

Djibouti (Republic of)	253	80 – 85
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P 3 *Mali (Republic of)* LIR

Mali (Republic of)	223	60 – 69, 90 – 94
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P 8 *Viet Nam (Socialist Republic of)* LIR

Viet Nam (Socialist Republic of)	84	90, 91, 95
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**List of International Signalling Point Codes (ISPC)
(According to ITU-T Recommendation Q.708 (03/99))
(Position on 1 November 2004)**

(Annex to ITU Operational Bulletin No. 823 – 1.XI.2004)

(Amendment No. 8)

	Country/ geographical area ISPC	Unique name of the signalling point	Name of the signalling point operator
P 13	Denmark	2-076-3 / 2-076-7 / 2-078-3 / 2-078-4 / 2-078-5	SUP
	2-076-3	Kolding – Kolding ds	Tele Danmark
	2-076-7	Copenhagen – Copenhagen ina	Tele Danmark
	2-078-3	Copenhagen Soeborg	Teleglobe Danmark A/S
	2-078-4	Copenhagen	TelePassport
	2-078-5	Copenhagen Valby	Port Authority AS
P 64	United States	3-193-6 / 3-193-7	LIR
	3-193-6	Dallas, TX	Verisign, Inc.
	3-193-7	San Antonio, TX	Verisign, Inc.
P 58	United States	3-029-7 / 3-030-0	SUP
	3-029-7	Tampa (1), FL	BellSouth International, Inc.
	3-030-0	Tampa (2), FL	BellSouth International, Inc.
P 58	United States	ADD	
	3-029-7	Olympia, WA	VeriSign, Inc.
P 14&15	Finland	2-088-4 / 2-089-2 / 2-254-1 / 2-254-3 / 2-255-2 / 2-255-3 / 2-255-5 / 2-255-7	SUP
	2-088-4	Maarianhamina (MHN2)	Sonera Corporation
	2-089-2	Helsinki (HkiM42)	Sonera Corporation
	2-254-1	Helsinki (GOFIN1)	Global One Communications Oy
	2-254-3	Espoo (RSLCOM2)	RSLCOM Finland Oy
	2-255-2	Espoo (ESP002)	Jippii Group Solutions, Inc.
	2-255-3	Lahti (LAHMSC1)	Suomen 2G Oy
	2-255-5	Vaasa (VAAMSC2)	Suomen 2G Oy
	2-255-7	Vantaa (HKIGMSC01)	Telia Mobile
P 14&15	Finland	ADD	
	2-088-2	Helsinki (VLA92)	Finnet Com Oy
	2-088-3	Espoo (ESPOO3)	Saunalahti Group Oyj
	2-088-4	Maarianhamina (MHN2)	Fonecta Oy
	2-254-0	Helsinki (HELSINKI2 STP)	Global Networks Switzerland AG
	2-254-1	Helsinki (GOFIN1)	Equant Finland Oy
	2-254-3	Espoo (RSLCOM2)	Finnet Com Oy
	2-255-2	Espoo (ESP002)	Saunalahti Group Oyj
	2-255-3	Lahti (LAHMSC1)	Finnet Verkot Oy
	2-255-5	Vaasa (VAAMSC2)	Finnet Verkot Oy
	2-255-7	Vantaa (HKIGMSC01)	Finnet Verkot Oy
P 49	Switzerland	ADD	
	7-247-6	Zürich	Cablecom GmbH
	7-247-7	Zürich	Cablecom GmbH

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

**List of Signalling Area/Network Codes (SANC)
(Complement to ITU-T Recommendation Q.708 (03/99))
(Position on 1 December 2004)**

(Annex to ITU Operational Bulletin No. 825 – 1.XII.2004)

(Amendment No. 4)

Numerical order ADD

P 13 6-246 Ireland

Alphabetical order ADD

P 19 6-246 Ireland

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

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

(Annex to ITU Operational Bulletin No. 827 – 1.1.2005)

(Amendment No. 4)

<i>Country/geographical area</i>	<i>Country code</i>	<i>International prefix</i>	<i>National prefix</i>	<i>National (significant) number</i>	<i>Note</i>
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P 5 Mauritius LIR

Mauritius	230	00		7 digits	22
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Note 22 ADD

22. Carrier pre-selection has been introduced in Mauritius since 1 January 2005. The international prefix "00" may be used only by those subscribers who have pre-selected an International Long Distance (ILD) carrier. For subscribers who have not pre-selected any carrier, their international calls made using the prefix "00" are **not** allowed through.

All subscribers may however select the ILD carrier of their choice on a Call-by-Call basis by using the carrier prefix assigned to the selected carrier, by the ICTA (ILD Carrier Prefix: 020, 022, 030, 033, 040, 050, 060, 070).

National Numbering Plan (According to ITU-T Recommendation E.129 (09/02))

Electronic version: <http://itu.int/itu-t/inr/nnp/>

Administrations are requested to notify ITU about their national numbering plan changes, or to give an explanation on their web page concerning the national numbering plan as well as their contact points, so that the information, which will be available freely to all Administrations/ROAs and service providers, can be posted on 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.II.2005 to 15.II.2005, the following countries have updated or provided their national numbering plan:

<i>Netherlands Antilles</i>	(country code +599)
<i>Cape Verde</i>	(country code +238)
<i>Djibouti</i>	(country code +253)
<i>Mali</i>	(country code +223)
<i>Telespazio S.p.A.</i>	(country code +882 13)

