



# ITU Operational Bulletin



**No. 719 – 1.VII.2000**

(Information received by 26 June 2000)

Published by the International Telecommunication Union (ITU)  
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<http://www.itu.int/itu-t/bulletin/index.html>

Dates of publication of the next Operational Bulletins

No. 720 15.VII.2000  
No. 721 1.VIII.2000  
No. 722 15.VIII.2000

Including information received by:

10.VII.2000  
25.VII.2000  
8.VIII.2000

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# GENERAL INFORMATION

## Lists annexed to Operational Bulletin

### Note from the TSB

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

*OB No.*

- |     |   |
|-----|---|
| 659 | List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121) (Position on 31 December 1997)   |
| 663 | List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 Series Recommendations) (Position on 28 February 1998)                              |
| 665 | Various tones used in national networks (Supplement 2 to ITU-T Recommendation E.180) (Position on 1 April 1998)   |
| 669 | Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/98))  |
| 674 | Status of Radiocommunications between Amateur Stations of different countries (In accordance with optional provision No. 2731 of the Radio Regulations) (Position on 15 August 1998)    |
| 677 | List of Issuer Identifier Numbers for the international telecommunication charge card (In accordance with ITU-T Recommendation E.118) (Position on 1 October 1998)                      |
| 679 | Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164) (Position on 1 November 1998)     |
| 685 | List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (11/98)) (Position on 1 February 1999)  |
| 691 | Service Restrictions (Recapitulatory list of service restrictions in force relating to telecommunications operation) (Position on 1 May 1999)   |
| 692 | List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32) (Position on 15 May 1999)  |
| 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)                       |
| 707 | List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 January 2000)  |
| 711 | List of Signalling Area/Network Codes (SANC) Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 March 2000)   |
| 714 | List of ITU Carrier Codes (According to ITU-T Recommendation M.1400 (02/2000)) (Position on 15 April 2000)  |
| 714 | List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121) (Position on 15 April 2000)  |
| 717 | List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (05/1997)) (Position on 1 June 2000)  |
| 719 | Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (05/97)) (Position on 1 July 2000) |

\* For information, all lists will be updated by numbered series of amendments published in the ITU Operational Bulletin, and will be reissued as necessary.

Furthermore, the lists can be consulted on line (<http://www.itu.int/itu-t/bulletin/index.html>) in the ITU document database, under the heading "Operational Bulletin and Lists annexed".

## Approval and deletion of ITU-T Recommendations

A. By TSB Circular 270 of 15 May 2000 it was announced that the following new and revised ITU-T Recommendations were approved, in accordance with the procedures outlined in Resolution 1, Section 8, of the WTSC (Geneva, 1996):

- ITU-T Recommendation L.12: Optical fibre joints
- ITU-T Recommendation L.39: Investigation of the soil before using trenchless techniques
- ITU-T Recommendation L.41: Maintenance wavelength on fibres carrying signals

The conditions governing the approval of ITU-T Recommendations were met and 20 Member States participating in the last meeting of Study Group 6 approved the text of these Recommendations during the Plenary session held on 12 May 2000.

B. By TSB Circular 269 of 3 May 2000, it was announced that the following ITU-T Recommendations were deleted, in accordance with the procedures outlined in Resolution 1, Section 8, of the WTSC (Geneva, 1996):

- ITU-T Recommendation Q.2723.1 (07/96): B-ISDN User Part – Support of additional traffic parameters for Sustainable Cell Rate (SCR) and Quality of Service (QoS)
- ITU-T Recommendation Q.2723.2 (09/97): Extensions to the B-ISDN User Part – Support of ATM transfer capability in the broadband bearer capability parameter
- ITU-T Recommendation Q.2723.3 (09/97): Extensions to the B-ISDN User Part – Signalling capabilities to support traffic parameter for the Available Bit Rate (ABR) ATM Transfer Capability
- ITU-T Recommendation Q.2723.4 (09/97): Extensions to the B-ISDN User Part – Signalling capabilities to support traffic parameters for the ATM Block Transfer (ABT) ATM transfer capability
- ITU-T Recommendation Q.2723.5 (03/99): B-ISDN User Part –Support of cell delay variation tolerance indication
- ITU-T Recommendation Q.2723.6 (05/98): Extensions to the Signalling System No. 7 B-ISDN User Part – Signalling capabilities to support the indication of the Statistical Bit-Rate configuration 2 (SBR 2) and 3 (SBR 3) ATM transfer capabilities
- ITU-T Recommendation Q.2725.1 (05/98): B-ISDN User Part – Support of negotiation during connection setup
- ITU-T Recommendation Q.2725.2 (07/96): B-ISDN User Part – Modification procedures
- ITU-T Recommendation Q.2725.3 (09/97): Extensions to the B-ISDN User Part – Modification procedures for sustainable cell rate parameters
- ITU-T Recommendation Q.2725.4 (05/98): Extensions to the Signalling System No. 7 B-ISDN User Part – Modification procedures with negotiation
- ITU-T Recommendation Q.2726.1 (07/96): B-ISDN User Part – ATM end system address
- ITU-T Recommendation Q.2727 (07/96): B-ISDN User Part – Support of frame relay
- ITU-T Recommendation Q.2721.1 (07/96): B-ISDN User Part –Overview of the B-ISDN Network Node Interface Signalling Capability Set 2, Step 1

The conditions governing the deletion of ITU-T Recommendations were met and 17 Member States participating in the last meeting of Study Group 11 proposed to delete the text of these Recommendations. Ten Administrations of Member States responded to the consultation on 1 May 2000, and no objection to the deletion was received.

## Maritime Mobile Service

### Norway

Communication of 20.VI.2000:

*Telenor Nett AS Maritim Radio* announces that, as from 1 July 2000, the telex numbers to all Norwegian Coast Stations shall be withdrawn. For all written communications, please use the e-mail addresses or fax numbers indicated below as appropriate:

<i>Coast station</i>	<i>E-mail address</i>	<i>Fax number</i>
Tjoeme Radio	tjome.radio@telenor.com	+47 33 39 07 00
Farsund Radio	farsund.radio@telenor.com	+47 38 39 18 47
Rogaland Radio	rogaland.radio@telenor.com	+47 51 68 36 20
Bergen Radio	bergen.radio@telenor.com	+47 55 31 03 89
Floroe Radio	floro.radio@telenor.com	+47 57 74 34 44
Oerlandet Radio	orlandet.radio@telenor.com	+47 72 52 35 56
Bodoe Radio	bodo.radio@telenor.com	+47 75 52 58 96
Vardoe Radio	vardo.radio@telenor.com	+47 78 98 83 31
Svalbard Radio	svalbard.radio@telenor.com	+47 79 02 16 85

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

### Note from the TSB

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

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
United States of America	3-196
France	2-202
Netherlands (Kingdom of the)	2-142
Singapore (Republic of)	5-054

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

## Bureaufax Service

### Denmark

Communication of 14.VI.2000:

*Post Danmark*, Copenhagen, announces that the Bureaufax Service in Denmark will cease to operate on 1 July 2000\*.

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\* The Bureaufax Table, now available in electronic version (<http://www.itu.int/itu-t/bureaufax>), will be modified in consequence, and reference to Denmark will be deleted with effect from 1 July 2000.

## Telephone Service

### Armenia

Communication of 6.VI.2000:

#### *New telephone numbering plan*

*Armenia Telephone Company (ArmenTel)*, Yerevan, announces that the area codes of Armenia will be changed on 14 July 2000 at 1900 hours UTC (15 July 2000 at 0000 hours, local time). The new telephone numbering plan will be as indicated below.

- General information

Country code of the Republic of Armenia is +374.

*Note:* From the countries of the CIS (Commonwealth of Independent States), old destination code for Armenia 885 remains valid until 31 December 2000.

- Telephone numbering plan

Dialling format: CC+N(S)N where:

CC is the Country Code

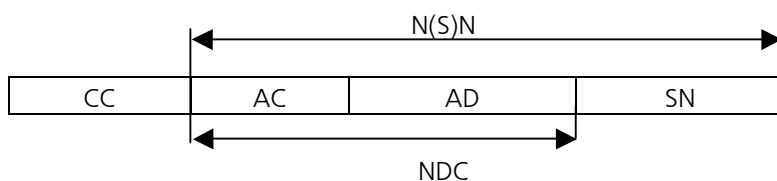
N(S)N is the national (significant) number. The N(S)N consists of the national destination code (NDC) and the subscriber number (SN).

The NDC consists of the area code (AC) and additional digits (AD) 0 or 00 (if required).

The N(S)N consists of seven digits.

The additional digits (AD), 0 or 00, are being used in order to have national (significant) numbers of seven digits.

Country code (CC)	three digits
National (significant) number (N(S)N)	seven digits
Area code (AC)	one or two digits
Additional digits (AD)	one or two digits (if required)
Subscriber number (SN)	three digits to six digits



Examples:

Yerevan	+374 1 XXXXXX
Gyumri	+374 41 XXXXX
Sisian	+374 83 0 XXXX
Akhurian	+374 38 00 XXX
Mobile GSM	+374 9 XXXXXX
Free phone	+374 800 XXX

Dialling format for access to the international operator of ArmenTel

<i>At present</i>	<i>As from 15 July 2000</i>
+374 82	+374 800 820
+374 81	+374 800 810

International call to paging network operator

<i>At present</i>	<i>As from 15 July 2000</i>
+374 2 28 91 31	+374 1 28 91 31

Contact telephones of the operator centre of ArmenTel

<i>At present</i>	<i>As from 15 July 2000</i>
+374 2 28 77 39	+374 1 28 77 39
+374 2 28 67 12	+374 1 28 67 12

Contact telephones of the switching centre of ArmenTel

<i>At present</i>	<i>As from 15 July 2000</i>
+374 2 151 002	+374 1 151 002
+374 2 228 012*	+374 1 288 012*

\* For the CIS countries only

International prefix used for automatic dialling from Armenia: 00

Armenia's legal time: UTC +5 (change in late March – late October).

*Armenia's telephone numbering plan*

<i>Destination</i>	<i>Province</i>	<i>Existing national (significant) number N(S)N (AC+AD (if required) +SN)</i>	<i>New national (significant) number N(S)N (AC+AD (if required) +SN) (as from 15 July 2000)</i>
Yerevan	Yerevan	2 XXXXXX	1 XXXXXX
Abovian	Kotayk	61 XXXXX	22 XXXXX
Ptghni	Kotayk	61 XXXXX	22 XXXXX
Hrazdan	Kotayk	67 XXXXX	23 XXXXX
Meghradzor	Kotayk	67 XXXXX	23 XXXXX
Piunik	Kotayk	67 XXXXX	23 XXXXX
Alapars	Kotayk	67 XXXXX	23 XXXXX
Solak	Kotayk	67 XXXXX	23 XXXXX
Bjni	Kotayk	67 XXXXX	23 XXXXX
Tsakhkadzor	Kotayk	35 XXXXX	23 XXXXX
Charentsavan	Kotayk	31 XXXXX	26 XXXXX
Eghvard	Kotayk	68 XXXXX	24 XXXXX
Nor Gekhi	Kotayk	68 XXXXX	24 XXXXX
Zovuni	Kotayk	68 XXXXX	24 XXXXX
Nor Hajn	Kotayk	68 XXXXX	24 XXXXX
Proshyan	Kotayk	68 XXXXX	24 XXXXX
Argel	Kotayk	68 XXXXX	24 XXXXX
Echmiadzin	Armavir	59 XXXXX	31 XXXXX
Zvartnots	Armavir	59 XXXXX	31 XXXXX
Ashtarak	Aragatsotn	43 XXXXX	32 XXXXX
Armavir	Armavir	47 XXXXX	37 XXXXX
Metsamor	Armavir	47 XXXXX	37 XXXXX
Hoktember	Armavir	47 XXXXX	37 XXXXX
Baghramian	Armavir	33 XXXXX	33 XXXXX
Miasnikian	Armavir	33 XXXXX	33 XXXXX
Karakerd	Armavir	33 XXXXX	33 XXXXX
Dalarik	Armavir	33 XXXXX	33 XXXXX
Vedi	Ararat	41 XXXXX	34 XXXXX
Ararat	Ararat	78 XXXXX	38 XXXXX
Artashat	Ararat	45 XXXXX	35 XXXXX
Masis	Ararat	62 XXXXX	36 XXXXX
Gyumri	Shirak	69 XXXXX	41 XXXXX
Akhurian	Shirak	38 00 XXX	43 00 XXX
Arapı	Shirak	38 00 XXX	43 00 XXX
Kamo	Shirak	38 00 XXX	43 00 XXX
Ashotsk	Shirak	53 XXXXX	45 XXXXX
Amasia	Shirak	51 0 XXXX	46 0 XXXX
Maralik	Shirak	42 XXXXX	42 XXXXX
Sarnakhpıur	Shirak	42 XXXXX	42 XXXXX
Shirakavan	Shirak	42 XXXXX	42 XXXXX
Anı station	Shirak	42 XXXXX	42 XXXXX
Artık	Shirak	44 XXXXX	44 XXXXX
Pernzashen	Shirak	44 XXXXX	44 XXXXX
Talı	Aragatsotn	49 0 XXXX	49 0 XXXX

<i>Destination</i>	<i>Province</i>	<i>Existing national (significant) number N(S)N (AC+AD (if required) +SN)</i>	<i>New national (significant) number N(S)N (AC+AD (if required) +SN) (as from 15 July 2000)</i>
Vanadzor	Lori	57 XXXXX	51 XXXXX
Pambak	Lori	57 XXXXX	51 XXXXX
Margahovit	Lori	57 XXXXX	51 XXXXX
Eghegnut	Lori	57 XXXXX	51 XXXXX
Dzoraget	Lori	57 XXXXX	51 XXXXX
Lermontov	Lori	57 XXXXX	51 XXXXX
Vahagni	Lori	57 XXXXX	51 XXXXX
Spitak	Lori	55 0 XXXX	55 0 XXXX
Aparan	Aragatsotn	52 0 XXXX	52 0 XXXX
Tsaghkahovit	Aragatsotn	48 0 XXXX	57 0 XXXX
Alaverdi	Lori	73 XXXXX	53 XXXXX
Tashir	Lori	54 XXXXX	54 XXXXX
Stepanavan	Lori	56 XXXXX	56 XXXXX
Sevan	Gegharkunik	76 XXXXX	61 XXXXX
Martuni	Gegharkunik	74 XXXXX	62 XXXXX
Ijevan	Tavush	63 XXXXX	63 XXXXX
Gavar	Gegharkunik	64 XXXXX	64 XXXXX
Sarukhan	Gegharkunik	64 XXXXX	64 XXXXX
Chambarak	Gegharkunik	65 XXXXX	65 XXXXX
Noyemberian	Tavush	66 XXXXX	66 XXXXX
Koghb	Tavush	66 XXXXX	66 XXXXX
Berd	Tavush	71 XXXXX	67 XXXXX
Dilijan	Tavush	72 0 XXXX	68 0 XXXX
Vardenis	Gegharkunik	58 XXXXX	69 XXXXX
Yeghegnadzor	Vaiotz dzor	46 XXXXX	81 XXXXX
Vayk	Vaiotz dzor	79 XXXXX	82 XXXXX
Jermuk	Vaiotz dzor	77 XXXXX	87 XXXXX
Sisian	Syunik	75 0 XXXX	83 0 XXXX
Goris	Syunik	91 XXXXX	84 XXXXX
Verishen	Syunik	91 XXXXX	84 XXXXX
Khndzoresk	Syunik	91 XXXXX	84 XXXXX
Kapan	Syunik	92 XXXXX	85 XXXXX
Kadjaran	Syunik	94 XXXXX	85 XXXXX
Meghri	Syunik	93 0 XXXX	86 0 XXXX
Mobile GSM**		1 XXXXXX	9 XXXXXX
Free phone		-	800 XXX
ITN***		39 XXXXX	96 XXXXX

\*\* Subscriber numbers of mobile service begin with 40 or 41, i.e. 40XXXX or 41XXXX.

\*\*\* ITN (Infocom Telephone Network) is a separate fixed telephone network in Armenia .

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## Korea (Rep. of)

Communication of 2.VI.2000\*:

*Korea Telecom*, Songnam City, announces that as from 2 July 2000, the following area codes will be changed in Korea (Rep. of) (country code +82):

<i>Locality/Province</i>	<i>Old area codes</i>	<i>New area code</i>	<i>Date of entry into service</i>
Kyonggi Province	33X, 34X, 35X	31	2.VII.2000
Kangwon Province	35X, 36X, 37X, 39X	33	2.VII.2000
Chungnam Province	41X, 45X, 46X	41	2.VII.2000
Chungbuk Province	41X, 43X, 44X, 47X	43	2.VII.2000
Kyongbuk Province	54X, 56X, 57X, 58X	54	2.VII.2000
Kyongnam Province	52X, 55X, 59X	55	2.VII.2000
Chonnam Province	61X, 63X, 66X, 68X, 69X	61	2.VII.2000
Chonbuk Province	65X, 67X, 68X	63	2.VII.2000

For example, Kyonggi Province international dialling format will be, as from 2 July 2000: +82 31 XXX XXXX.

Area codes of the following localities remain unchanged:

<i>Locality</i>	<i>Area code</i>
Seoul	2
Inchon	32
Taejon	42
Pusan	51
Ulsan	52
Taegu	53
Kwangju	62
Jeju	64

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\* This information cancels and replaces that published in Operational Bulletin No. 715 of 1.V.2000, pages 4-5. See also Operational Bulletin No. 712 of 15.III.2000, page 5.

## Morocco

Communication of 13.VI.2000\*:

The *Agence Nationale de Réglementation des Télécommunications (ANRT)*, Rabat, further to the communication published in the Operational Bulletin No. 713 of 1.IV.2000, announces that owing to the substantial growth in the number of GSM network subscribers, and in order to meet the growing requirements in terms of numbering resources, it has been decided to apply the new national numbering plan for the national mobile service as from 13 October 2000 at 2300 hours UTC.

The numbering plan for the mobile service will comprise an eight-digit number (including area code) as follows:

<i>Operator</i>	<i>Old area code</i>	<i>Old subscriber numbers</i>	<i>New area code</i>	<i>New subscriber numbers</i>	<i>Network</i>
Mobile telephony Maroc-Telecom (NMT 450 and GSM)	1	0XXXXX	1	1XXXXXX	Mobile
		1XXXXX		2XXXXXX	
		2XXXXX			
		3XXXXX			
		4XXXXX			
Mobile telephony Médi-Telecom (GSM)	3	0XXXXX	1	3XXXXXX	Mobile
	4	1XXXXX		4XXXXXX	
		6XXXXX			
		8XXXXX			
		9XXXXX			

Contact:

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 Fax: +212 7 20 38 62

\* See Operational Bulletin No. 713 of 1.IV.2000, pages 31-33.

## Netherlands

Communication of 13.VI.2000:

*KPN, Royal Dutch Telecom*, The Hague, announces that the additional number series +31 61 4XX XXXX has been introduced in the mobile network of the Netherlands (country code +31).

Consequently, the following number series are available in the Netherlands for mobile telephony from 13 June 2000:

- +31 61 0XX XX XX, +31 61 2XX XXXX,
- +31 61 4XX XX XX up to and including +31 61 7XX XX XX
- +31 62 0XX XX XX up to and including +31 62 9XX XX XX
- +31 65 0XX XX XX up to and including +31 65 5XX XX XX

Administrations and recognized operating agencies (ROAs) are requested to provide access to this number series if routing via KPN is applied.

Collect calls to mobile telephone numbers in the Netherlands are not allowed.

## United Kingdom

Communication of 19.VI.2000:

The *Office of Telecommunications (OFTEL)*, London, announces that the following number ranges for paging and mobile services have been allocated to operators in the United Kingdom (country code +44):

<i>National destination code</i>	<i>Operator of paging or mobile network</i>	<i>Service</i>
76810	PageOne Communications	Paging
76814	PageOne Communications	Paging
76818	PageOne Communications	Paging
7748	Vodafone Ltd.	GSM
7765	Vodafone Ltd.	GSM
7796	Vodafone Ltd.	GSM

<i>National destination code</i>	<i>Operator of paging or mobile network</i>	<i>Service</i>
7811	Orange	GSM 1800
7855	Orange	GSM 1800
7866	Orange	GSM 1800
7870	Orange	GSM 1800
7890	Orange	GSM 1800

## **Tajikistan**

Communication of 15.VI.2000\*:

JSC "Tajiktelecom", Dushanbe, further to its announcement published in Operational Bulletin No. 715 of 1.V.2000, announces that following the end of the dual dialling period for access to Tajikistan on 1 March 2000 and the introduction of unique country code 992, the following modified telephone numbering plan is now in service:

### *List of towns and districts of Tajikistan (country code +992)*

<i>Destination and type of station</i>	<i>International number format</i>	<i>Number of operator</i>
Dushanbe analogue network M-10C	+992 37 2XXXXXX	+992 37 82 (international operator)
Dushanbe cellular network	+992 91 90XXXXX	10161
Dushanbe digital network EWSD	+992 37 2XXXXXX	511555
<i>Regions of Republican Subordination (central city Dushanbe)</i>		
Tursun-zade	+992 31 30XXXXX	22222, 22284
Garm	+992 31 31XXXXX	22222
Jirgital	+992 31 32XXXXX	22222
Faizabad	+992 31 35XXXXX	32222, 32392
Kofarnikhon	+992 31 36XXXXX	22222, 22223
Leninsky	+992 31 37XXXXX	22222, 22292
Nurek	+992 31 38XXXXX	22222, 22292
Gissar	+992 31 39XXXXX	26222, 26292
Yavan	+992 31 41XXXXX	22222
Shakhrinav	+992 31 55XXXXX	through Dushanbe operator
Kamsamalabad		through Dushanbe operator
Varzob		through Dushanbe operator
Tajikabad		through Dushanbe operator
Tavildara		through Dushanbe operator
Ragun		through Dushanbe operator
<i>Khatlon Region (central city Kurgan-Tube)</i>		
<i>Kurgan-Tube Area</i>		
Shahartuz	+992 32 40XXXXX	22222, 22224
Beshkent		through Shahartuz operator
Gozimalik	+992 32 42XXXXX	21780
Khojamaston	+992 32 430XXXX	3222
Kurgan-Tube	+992 32 22XXXXX	22222
Bokhtar	+992 32 45XXXXX	21222
Vakhsh	+992 32 460XXXX	3222
Kolkhozabad	+992 32 47XXXXX	42222
Jilikul	+992 32 48XXXXX	21222
Kumsangir (central Dusti)	+992 32 49XXXXX	42222
Kabadion	+992 32 51XXXXX	22222
Pyandz	+992 32 520XXXX	3292
Sarband		through Kurgan-Tube operator
<i>Kuliab Area</i>		
Vose	+992 33 11XXXXX	22222
Dangara	+992 33 12XXXXX	22222
Sovetsky	+992 33 14XXXXX	21222
Moskovsky	+992 33 150XXXX	2222
Parkhar	+992 33 16XXXXX	22222

<i>Destination and type of station</i>	<i>International number format</i>	<i>Number of operator</i>
Khovaling	+992 33 1700XXXX	222
Muminabad	+992 33 18XXXXXX	22222
Kuliab	+992 33 22XXXXXX	22222
Shuroabad		through Dushanbe operator
<i>Leninabad Region (center Khujand)</i>		
Isfara	+992 34 62XXXXXX	22222
Kairakkum	+992 34 43XXXXXX	23222
Khujand City	+992 34 22XXXXXX	02222, 0111
Proletarsk	+992 34 55XXXXXX	22222
Chkalovsk	+992 34 51XXXXXX	54555, 54545
Ura-Tube	+992 34 54XXXXXX	22222
Penjikent	+992 34 75XXXXXX	52222
Asht		through Dushanbe operator
Ganchi		through Dushanbe operator
Taboshar		through Dushanbe operator
Aini		through Dushanbe operator
Shahrستان		through Dushanbe operator
Nau	+992 34 41XXXXXX	22222
Khojand (centre Gafurov)	+992 34 42XXXXXX	32222, 31808
Matcha (regional centre Buston)	+992 34 45XXXXXX	22222
Zafarabad	+992 34 52XXXXXX	52222
Kanibadam	+992 34 67XXXXXX	32124
<i>Autonomous Mountain Badakhshan Region (centre Khorog)</i>		
Khorog	+992 35 220XXXX	2222
Vanch		through Khorog operator
Ishkashim		through Khorog operator
Darvaz		through Khorog operator
Murgab		through Khorog operator
Rushan		through Khorog operator
Roshtkala		through Khorog operator

The new dialling format consists of 12 digits including the new country code +992.

Test numbers (analogue networks): Tel: +992 37 223 3599 / 224 1999

Test numbers (digital networks): Tel: +992 37 251 2777

Fax: +992 37 251 0000

In case of difficulties in dialling, contact:

Mrs Muhtifa Kuzyaeva, Chief  
 Department of Operational Management  
 JSC "Tajiktelecom"  
 53 Rudaki Avenue  
 DUSHANBE 734025  
 Tajikistan  
 – *Organizational questions*  
 Tf: +992 372 21 1635  
 Fax: +992 372 210404  
 Tlx: 787 201127 ptb tj

\* See Operational Bulletin No. 715 of 1.V.2000, page 7.

## Tanzania

Communication of 20.VI.2000\*:

### *New telephone numbering plan*

*Tanzania Communications Commission*, Dar Es Salaam, announces that a series of number changes have been introduced in the United Republic of Tanzania since 1 February 1999 and that modifications will continue up to December 2001. These changes have been necessary in order to accommodate the emerging new services as well as new operators in the country. The changes will affect international access codes, national destination codes, service codes, mobiles, paging and special services.

- Prefixes

The international prefix has been changed from "00" to "000" since 30 June 1999

International dialling format (until 29 June 1999)

00 + country code + national destination code + subscriber number

New international dialling format (since 30 June 1999)

000 + country code + national destination code + subscriber number

For East African countries the calling format has been changed as follows:

<i>To</i>	<i>Calling format Until 30 July 1999</i>	<i>Calling format From 31 July 1999</i>
Kenya	0 + national destination code + subscriber number	005 + national destination code + subscriber number
Uganda	0 + national destination code + subscriber number	006 + national destination code + subscriber number

The "0T" (where T represents the type of service) will be used as access codes to the different services, as follows:

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

- 02 – PSTN services

The number of national destination codes in the public switched telephone network (PSTN) for geographical areas has been reduced from 21 to 7 codes in line with the international trend for fewer and bigger local dialling areas. The subscriber number will be changed to seven digits.

In the national destination code, the letter "A" has been allocated to the following geographical area:

<i>02A</i>	<i>Geographic area</i>
020	Reserved for future use
021	Reserved for future use
022	Dar es Salaam Region
023	Coast, Morogoro, Mtwara and Lindi Regions
024	Zanzibar (including Unguja and Pemba) Regions
025	Mbeya, Ruvuma and Rukwa Regions
026	Dodoma, Iringa, Tabora and Singida Regions
027	Arusha, Kilimanjaro and Tanga Regions
028	Mwanza, Mara, Shinyanga, Kagera and Kigoma Regions
029	Reserved for future use

The national destination codes and subscriber numbers will be changed on 30th June 2000 at 2400 hours (local time), as follows:

<i>Localities</i>	<i>Old calling format until 30 June 2000 (old national destination code + old subscriber number)</i>	<i>New calling format as from 30 June 2000 at 2400 hours (local time), (New national destination code + new subscriber number)</i>
Dar es Salaam Region	0 51 + subscriber number	0 22 + subscriber number
Coast Region	0 52 + subscriber number	0 23 + subscriber number
Kisarawe Exchange	0 522 + subscriber number	0 23 + subscriber number
Lindi Region	0 525 + subscriber number	0 23 + subscriber number
Morogoro Region	0 56 + subscriber number	0 23 + subscriber number
Mtwara Region	0 59 + subscriber number	0 23 + subscriber number
Zanzibar (including Pemba and Unguja)	0 54 + subscriber number	0 24 + subscriber number
Mbeya, Ruvuma and Rukwa Regions	0 65 + subscriber number	0 25 + subscriber number
Singida Region	0 606+ subscriber number	0 26 + subscriber number
Dodoma and Iringa Regions	0 61 + subscriber number	0 26 + subscriber number
Tabora Region	0 62 + subscriber number	0 26 + subscriber number
Nzega Exchange	0 626 + subscriber number	0 26 + subscriber number
Tanga Region	0 53 + subscriber number	0 27 + subscriber number
Kilimanjaro Region	0 55 + subscriber number	0 27 + subscriber number
Arusha Region	0 57 + subscriber number	0 27 + subscriber number
Kagera Region	0 66 + subscriber number	0 28 + subscriber number
Mwanza, Shinyanga and Mara Regions	0 68 + subscriber number	0 28 + subscriber number
Kigoma Region	0 695 + subscriber number	0 28 + subscriber number

- 07 "Find me anywhere"

The services included in "Find me anywhere" comprise mobile telephone, personal numbering and paging services. The numbers will be non-geographical and the call charge is not distant dependent.

<i>07A</i>	<i>Type of service</i>
070	Personal numbering
071	Designated for personal numbering
072	Reserved for future use
073	Reserved for future use
074	Mobile telephone networks
075	Reserved for future use
076	Paging services
077	Reserved for future use
078	Designed for mobile telephone networks
079	Reserved for future use

- Mobile Telephone Services

Each operator in the mobile telephone network is allocated an access code 074B where digit B identifies the operator networks, as follows:

<i>Access Code</i>	<i>Operator/Network</i>
0740	Reserved for future use
0741	MIC (T) Ltd.
0742	Tritel (T) Ltd.
0743	TTCL (Reserved)
0744	Vodacom (T) Ltd.

<i>Access Code</i>	<i>Operator/Network</i>
0745	Reserved for future use
0746	Reserved for future use
0747	Zantel Ltd.
0748	Reserved for future use
0749	Reserved for future use

The existing numbers of mobile networks will be changed as from 31 October 2000 at 2400 hours (local time), as follows:

<i>Network</i>	<i>Calling format until 31 October 2000</i>	<i>New calling format from 31 October 2000 at 2400 hours (local time)</i>
MIC(T) Ltd.	0811 + subscriber number	0741 + subscriber number
Tritel Ltd.	0812 + subscriber number	0762 + subscriber number
Zantel Ltd.	0747 + subscriber number	0747 + subscriber number

- **Pagers**

Adesemi (T) Ltd., the sole operator for paging services, has been allocated code 0761. Other remaining codes are reserved for future use.

<i>Network</i>	<i>Calling format until 31 October 2000</i>	<i>New calling format from 31 October 2000 at 2400 hours (local time)</i>
Adesemi (T) Ltd.	0821 + subscriber number	0761 + subscriber number

- **The Premium Rate service and Multimedia service**

The prefix "09" is reserved for Premium-rate service and it will be used by Multimedia and other services. The service is operated on a shared revenue basis between the operators and the service providers. This type of service will be introduced in Tanzania in the year 2001.

- **Emergency, directory inquiry and other service codes**

<i>Until 31 October 2001</i>	<i>From 31 October 2001 at 2400 hours (local time)</i>	<i>Remarks</i>
<i>Existing code</i>	<i>New code*</i>	
900	100	On demand booking/Operator's assistance
901	101	Delayed booking
940	111	Billing inquiry
946	106	Charge advice STD
947	107	Charge advice ISD
948	108	Line test
949	109	Trunk test
990	102	Phonogram
991	103	Telephone inquiry
992	118	Directory inquiry
993	119	Speaking clock (English)
994	120	Speaking clock (Swahili)
995	122	Crime stopper
996	121	Test desk
997	104	Local fault reporting
998	105	Faultsman's ring back
999	112	Emergency (police, ambulance, etc.)

\* The short codes shall be common to all operators in Tanzania.

- International service codes

<i>Existing Code</i>	<i>New Code</i>	<i>Remarks</i>
0900	0100	Demand booking international operator
0901	0101	Delayed booking international operator
0905	0111	Inquiry
0909	0110	Data call

- Special services

*From 31 October 2001 at 2400 hours (local time)*

<i>Code</i>	<i>Service Type</i>
08	Use of special service range will be introduced
09	Use of Premium Rates and Multimedia will be introduced

*New subscriber numbers effective 30 June 2000 at 2400 hours (local time)  
for TTCL (PSTN) customers*

<i>Town/Rural area</i>	<i>Old area code</i>	<i>Old number ranges</i>	<i>New area code</i>	<i>New number ranges</i>
Dar es Salaam region	51	110000-119999	22	2 110000-2 119999
	51	120000-139999	22	2 120000-2 139999
	51	820000-820999	22	2 820000-2 820999
	51	150000-153583	22	2 150000-2 153583
	51	170000-173071	22	2 170000-2 173071
	51	180000-185759	22	2 180000-2 185759
	51	666000-668999	22	2 666000-2 668999
	51	71000-74999	22	71000-74999 (a)
	51	75000-75999	22	2 775000-2 775999
	51	600000-602999	22	2 600000-2 602999
	51	48000-49999	22	48000-49999 (a)
	51	43000-43999	22	2 443000-2 443999
	51	420000-421535	22	2 420000-2 421535
	51	700000-701023	22	2 700000-2 701023
	51	760000-762495	22	2 760000-2 762495
	51	780000-781535	22	2 780000-2 781535
	51	617000-619751	22	2 617000-2 619751
	51	630000-631023	22	2 630000-2 631023
	51	627000-628343	22	2 627000-2 628343
	51	647000-648151	22	2 647000-2 648151
	51	650000-650767	22	2 650000-2 650767
	51	400000-400511	22	2 400000-2 400511
	51	460000-462943	22	2 460000-2 462943
51	450000-451535	22	2 450000-2 451535	
51	410000-410767	22	2 410000-2 410767	
51	860000-866999	22	2 860000-2 866999	
51	842000-844999	22	2 842000-2 844999	
51	807000-807999	22	2 807000-2 807999	
51	850000-851279	22	2 850000-2 851279	
51	856000-857407	22	2 856000-2 857407	
Coast region	52	402000-402999	23	2 402000-2 402999
	52	4200-4279	23	2 4200-2 4279
	52	440000-440999	23	2 440000-2 440999
Morogoro region	56	600000-626199	23	2 600000-2 604999
				2 620000-2 620599
				2 623000-2 623199
				2 625000-2 626199
	56	3000-4999	23	3000-4999 (a)



<i>Town/Rural area</i>	<i>Old area code</i>	<i>Old number ranges</i>	<i>New area code</i>	<i>New number ranges</i>	
Mtwara region	59	410000-410999	23	2 410000-2 410999	
	59	510000-510999	23	2 510000-2 510999	
	59	333000-333999	23	2 333000-2 333999	
Lindi region	525	2000-2999	23	2 220200-2 220999	
Zanzibar (including Pemba and Unguja)	54	452000-453023	24	2 452000-2 453023	
	54	451000-451255	24	2 451000-2 451255	
	54	454000-454895	24	2 454000-2 454895	
	54	456000-456299	24	2 456000-2 456299	
	54	230000-241007	24	2 230000-2 241007	
	54	250000-250511	24	2 250000-2 250511	
Mbeya, Ruvuma and Rukwa regions	65	540000-540703	25	2 540000-2 540703	
	65	580000-580499	25	2 580000-2 580499	
	65	500000-503199	25	2 500000-2 503199	
	65	510000-510511	25	2 510000-2 510511	
	65	560000-560511	25	2 560000-2 560511	
	65	590000-590999	25	2 590000-2 590999	
	65	552000-552767	25	2 552000-2 552767	
	65	800000-801999	25	2 800000-2 801999	
	65	820000-820703	25	2 820000-2 820703	
	65	600000-602047	25	2 600000-2 602047	
	65	640000-640999	25	2 640000-2 640999	
	Dodoma and Iringa regions	61	320000-320639	26	2 320000-2 320639
61		390000-390575	26	2 390000-2 390575	
61		340000-340703	26	2 340000-2 340703	
61		350000-352047	26	2 350000-2 352047	
61		300000-300895	26	2 300000-2 300895	
61		21000-23399	26	41000-43399 (a)	
61		700000-703583	26	2 700000-2 703583	
61		720000-721023	26	2 720000-2 721023	
61		725000-725511	26	2 725000-2 725511	
61		772000-772999	26	2 772000-2 772999	
61		730000-730499	26	2 730000-2 730499	
61		782000-783023	26	2 782000-2 783023	
Taboro regions		62	40000-40999	26	2 604000-2 604999
		62	2000-3799	26	5000-6799 (a)
	626	692000-692999	26	2 692000-2 692999	
Nzega Exchange	606	2000-2999	26	2 502000-2 502999	
Singida region	57	500000-554380	27	2 500000-2 554380	
		2 530000-2 533107			
		2 534000-2 535075			
		2 537000-2 539128			
		2 552000-2 554380			
		2000-3999	27	2000-2499 (a)	
		6000-7999	27	2800-2999 (a)	
		6000-7999 (a)			
		4000-4999	28	2 544000-2 544999	
		8000-8999	28	2 548000-2 548999	
Kilimanjaro region	55	4000-4999	27	4000-4999 (a)	
	55	50000-58403	27	2 750000-2 758403	
Tanga region	53	42000-47999	27	2 640000-2 645999	
Mwanza, Shinyanga and Mara regions	68	40000-42599	28	40000-42599 (a)	
	68	500000-501727	28	2 500000-2 501727	
	68	560000-561535	28	2 560000-2 561535	
	68	570000-571663	28	2 570000-2 571663	

Town/Rural area	Old area code	Old number ranges	New area code	New number ranges
	68	550000-550769	28	2 550000-2 550769
	68	530000-530399	28	2 530000-2 530399
	68	520000-520499	28	2 520000-2 520499
	68	762000-764047	28	2 762000-2 764047
	68	72000-73399	28	72000-73399 (a)
	68	710000-710999	28	2 710000-2 710999
	68	620000-622293	28	2 620000-2 622293
	68	642000-642575	28	2 642000-2 642575
	68	690000-690999	28	2 690000-2 690999
Kagera region	66	20000-23999	28	2 220000-2 223999
Kigoma region	695	2000-5999	28	2 802000-2 805999

(a) These numbers are for analogue exchanges. The subscriber number changes will be effected by year 2001.

ZANTEL (PSTN) subscribers will be accessed by dialing +255 (4) 24 5XXXXXX.

*Mobile customers number ranges,  
effective 31 October 2000, at 2400 hours (local time)*

Operator	Network access code and subscriber number
MIC (T) Ltd.	741 XXXXXX
Tritel (T) Ltd.	742 XXXXXX
TTCL	743 XXXXXX
Vodacom (T) Ltd.	744 XXXXXX (b)
Zantel Ltd.	747 XXXXXX (c)

(b) The mobile network for the new operator may be implemented at any time

(c) Network access code (747) is already operational.

There will be no parallel dialling during the period of number changes. The activation dates signify the time when the old numbering scheme ceases to be operational and when the new numbering scheme becomes effective. Announcements shall be applied when there are mis-dials.

Contact:

Director General  
Tanzania Communications Commission  
Tf: +255 51 118947  
+255 22 2118947 (after 30 June 2000)  
Fax: +255 51 116664  
+255 22 2116664 (after 30 June 2000)  
E-mail: moa@tcc.go.tz

\* This information cancels and replaces that published in Operational Bulletin No. 713 of 1.IV.2000, pages 33-37, and in ITU Operational Bulletin No. 716 of 15.V.2000, pages 12-14.

## Turkmenistan

Communication of 7.VI.2000\*:

*Urgent Reminder regarding the introduction of country code "+993"  
for telephony (ITU-T Rec. E.164) in Turkmenistan*

The *Ministry of Communication*, Ashgabat, addresses this urgent reminder to all telecommunications administrations and recognized operating agencies worldwide regarding the implementation of the telephony country code +993 for Turkmenistan.

New country code +993 to access Turkmenistan was introduced in October 1996, replacing country code +7 that is no longer valid for access to Turkmenistan.

Area codes for each region in Turkmenistan are:

Ashgabat and Akhal regions	1
Balkan	2
Dashkhovuz	3
Lebap	4
Mary	5

Since 29 October 1999, the GSM mobile network has been in service. The destination code for the mobile network is "6".

The maximum number of digits of the international number is 11 (including country code and area code).

Dialling format for access to Turkmenistan regional and mobile networks:

<i>City/Mobile</i>	<i>International format of subscriber number</i>
Ashgabat and Akhal regions	+993 1 XXXXXXXX
Balkan	+993 2 XXXXXXXX
Dashkovuz	+993 3 XXXXXXXX
Lebap	+993 4 XXXXXXXX
Mary	+993 5 XXXXXXXX
Mobile network (GSM)	+993 6 63XXXXXX

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\* This information was given in circular telegram CTITU B14 addressed to Members of the ITU on 21 June 2000.

## **Data Transmission Service (ITU-T Recommendation X.121)**

### **International numbering plan for public data networks**

#### **Russia**

Communication of 14.VI.2000:

In accordance with ITU-T Recommendation X.121, the Administration of Russia has allocated the data network identification codes (DNIC) 251 6 to the network "AS Sirena-3 Data Communication System".

Address of the service provider:

ISC ITC Sirena  
Leningradsky prosp., 37  
125836 MOSCOW  
Russia  
Tf: +7 095 155 62 94  
Fax: +7 095 702 61 88

### **Reservation of Data Country Code (DCC)**

#### **Note from the TSB**

In view of Resolution 99 of the Plenipotentiary Conference of the International Telecommunication Union (Minneapolis, 1998) and following a request from the Palestinian Authority, the Director of the TSB has reserved the data country code (DCC) 423\* for the Palestinian Authority, in accordance with ITU-T Recommendation X.121 (10/96).

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\* The List of Data Country or Geographical Area Codes, published as an Annex to ITU Operational Bulletin No. 659 of 1.I.1998, will be updated accordingly.

## Changes in Administrations/ROAs and other entities or Organizations

### Germany

Communication of 13.VI.2000:

*Issue of licences  
and granting of recognized operating agency (ROA) status\**

The Federal Ministry of Economics and Technology, Bonn, announces that the Regulatory Authority for Telecommunications and Posts – RegTP, Bonn, has issued a licence to a new international telecommunication operator and service provider (voice telephony services on the basis of self-operated networks).

Further to the issuing of this licence, this operator and service provider has 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 name of the new operator is:

EXTR@COM Aktiengesellschaft  
Arnulfstrasse 205  
80634 MÜNCHEN  
Germany

### Djibouti

Communication of 18.VI.2000:

The Administration of Djibouti announce that on 17 June 2000 Mr Abdourahman Mohamed Hassan, telecommunications engineer, was appointed Director General of the Société DJIBOUTI TELECOM, by Decree of the President of the Republic. Mr Abdourahman Mohamed Hassan replaces M. Abdourazak Ali Abaneh, who will take up other duties.

### Spain

Communication of 5.VI.2000:

The Administration of Spain announces that, as a result of the recent changes in the Government, the tasks attributed to date to the *Secretaría General de Comunicaciones del Ministerio de Fomento* have now been transferred to the *Ministerio de Ciencia y Tecnología*. The address to be used for the questions regarding the telecommunications and for the correspondence with the telecommunication authorities in Spain is henceforth:

*Administration (ITU Member State)*

Ministerio de Ciencia y Tecnología  
Secretaría de Estado de Telecomunicaciones y  
para la Sociedad de la Información  
Alcalá, 50  
28071-MADRID  
España  
Tf: +34 91 3461500  
Fax: +34 91 3462777  
+34 91 3461520

*Excma. Sra. D<sup>a</sup> Anna Birulés Bertrán, Ministra de Ciencia y Tecnología*

*Ilmo. Sr. D. Baudilio Tomé Muguruza, Secretario de Estado de Telecomunicaciones  
y para la Sociedad de la Información*

*Ilmo. Sr. D. Bernardo Pérez de León Ponce, Director General de Telecomunicaciones  
y Tecnología de la Información*

*Tf: +34 91 3462746 Correo-e: bernardo.perez@sgc.mfom.es*

*Ilmo. Sr. D. Borja Adsuara Varela, Director General para el Desarrollo de la Sociedad de  
la Información*

*Tf: +34 91 3462581 Correo-e: borja.adsuara@sgc.mfom.es*

*Sra. D<sup>a</sup> María José Martínez Peral, Vocal Asesor de Relaciones Internacionales*

*Tf: +34 91 3461583 Correo-e: mj.martinez.@sgc.mfom.es*

*Sr. D. Luis Sanz Gadea, Consejero Técnico*

*Tf: +34 91 3462274 Correo-e: luis.sanz@sgc.mfom.es*

## Georgia

Communication of 8.VI.2000:

The Administration of Georgia announces that a number of administrative changes have recently occurred in Georgia. Following the merger of certain ministries, such as the Ministry of Post and Telecommunications and the Ministry of Transport, telecommunications are now the responsibility of the *Ministry of Transport and Communications*.

The address of the new Ministry is as follows:

Ministry of Transport and Communications  
N 12 Rustaveli ave.  
TBILISI 380008  
Georgia  
Tf: +995 32 99 77 77  
Tlx: 0683 212911 ptb gj  
Fax: +995 32 94 11 11  
E-mail: GMTIT@iberiapac.ge  
*H.E. Mr Merab ADEISHVILI, Minister of Transport and Communications*  
*Mr Sergo ESAKIA, First Deputy-Minister of Transport and Communications*

## New Zealand

Communications of 7 and 14.VI.2000\*:

*Information concerning operators  
and international telecommunication services*

The *Ministry of Commerce of New Zealand*, Wellington, announces, as a complementary information to that already published concerning the telegram service, that following the termination of the international telegram service operated by New Zealand Post Limited (The Telegram Company), as from 3 July 2000, no other operator will be providing an international telegram service in New Zealand.

New Zealand Post Limited will continue to provide international telecommunication services in the form of an international FaxLink service. This service enables persons in New Zealand to send facsimile messages internationally or to send facsimile messages to an international bureau to then be delivered by mail or courier. This service operates in both directions (with New Zealand Post offering to terminate such fax messages on an internationally reciprocal basis).

In addition, the Ministry of Commerce communicates that Telstra NZ Ltd, which is not a Sector Member of ITU (being wholly owned by Telstra Corporation Ltd of Australia, which is a Sector Member), can be considered to be an ROA\*\*. Telstra NZ Ltd provides the following international telecommunications services:

- International voice and fax telephony
- International virtual private networks
- International data and Internet circuits
- Value added services (such as international call forwarding).

Further information is available at its website (<http://www.telstra.co.nz>).

Other types of international telecommunication services for users in New Zealand which are similar to the telegram service, are provided by other telecommunication operators having recognized operating agency (ROA) status. These services include:

- facsimile
- secure e-mail services (including encryption)
- electronic voice messaging.

Entities providing these services include Telecom New Zealand Limited, Clear Communications, Telstra New Zealand and Vodafone New Zealand (all of which are ROAs for which the ITU/TSB has already published the contact details). E-mail services are available through a number of internet service providers, including Telecom New Zealand's "XTRA" and Clear's "Clearnet and Z-Free".

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\* See also ITU Operational Bulletin No. 713 of 1.IV.2000, page 40, No. 717 of 1 June 2000, page 47, and No. 718 of 15 June 2000, pages 8-9.

\*\* See the Nos. 1007 and 1008 PP-98 of the Annex to the Constitution of the International Telecommunication Union (Geneva, 1992, as amended in Kyoto, 1994, and in Minneapolis, 1998).

## Service Restrictions

### Note from the TSB

See the recapitulatory List of service restrictions still in force published as an annex to Operational Bulletin (OB) No. 691 of 1.V.1999 and the following subsequent communications concerning new, modified or deleted service restrictions:

<i>OB No.</i>	
692	Canada (p. 4), Morocco (p. 8), Tonga (p. 5).
694	Fiji (p. 5), Morocco (p. 9/10).
697	Finland (p. 5/6).
698	Angola (p. 18).
699	United Arab Emirates (p. 6), Malawi (p. 6), Netherlands (p. 7), Sweden (p. 9).
700	Slovenia (p. 9).
701	Australia (p. 7), United Arab Emirates (p. 12), Netherlands (p. 13), Singapore (p. 5), Trinidad and Tobago (p. 13).
702	Western Samoa (p. 6).
704	Finland (p. 13).
705	Netherlands (p. 10/11).
707	Germany (p. 3), Morocco (p. 5).
708	Germany (p. 9), Netherlands (p. 4).
709	Uruguay (p. 8).
710	Germany (p. 19), New Caledonia (p. 19).
711	Netherlands (p. 7), Slovenia (p. 8).
712	Maldives (p. 6), New Caledonia (p. 6).
713	Trinidad and Tobago (p. 38).
714	Germany (p. 6), Malawi (p. 12).
716	Norway (p. 17).
719	Denmark (p. 5), Netherlands (p. 10).

**Call-Back  
and alternative calling procedures (Res. 21 Rev. PP-98)**

**Note from the TSB**

Countries/geographical areas for which an 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), 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), Kazakstan (619), Kenya (605), Kyrgyzstan (616), Kuwait (610), Latvia (617), Lebanon (642), Madagascar (639), Malaysia (603), Malta (688), Morocco (619), Mexico (697), Niger (618), Nigeria (647), Uganda (603), Portugal (620), 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, in Operational Bulletins No. 658, No. 685 and No. 710, an information on the position of some countries concerning call-back was published under the heading "Call-Back". This information is the result of a survey made by ITU-T Study Group 3 in accordance with Resolution 21 of the Plenipotentiary Conference (Kyoto, 1994) and Resolution 29 of the WTSC-96 (Geneva, 1996).

# AMENDMENTS TO SERVICE DOCUMENTS

## Abbreviations used

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

## List of Coast Stations (List IV)

### 17th Edition

(Amendment No. 1)

#### **DNK Denmark** – since 1.VI.2000

##### **P 698** Note A, **LIR**

- A Accounting authority: Lyngby Radio Accounting, Tele Denmark Ltd., Bagsvaerd Moellevej 3, DK-2800 Lyngby (Denmark). Contact: Else Christensen  
TF: +45 45 28 98 00 / 45 28 98 16  
FAX: +45 44 49 53 35

##### **P 698-699** Note B, **LIR**

##### B Radiotelegrams

1. Land station charge (only for telegrams from abroad): 0.50 SDR per word.
2. Total charge (ship-to-shore) (per block\*)
  - a) Denmark (except Faroe and Greenland)
    - i) First block: 20.— SDR.
    - ii) Additional block: 5. — SDR.
  - b) Other countries
    - i) First block: 40. — SDR.
    - ii) Additional block: 10. — SDR.
3. Surcharges  
De luxe radiotelegram (LX): 2. — SDR.

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\* The first block consists of the address and maximum three text/signature lines. Each line must not exceed 69 characters. Each additional block consists of one text line of a maximum of 69 characters.

##### **P 699** **SUP** note C.

##### Note G, **LIR**

##### G Radiotelex calls

Automatic operation (minimum 6 seconds)

1. Land station charge: 2.75 SDR/min.
2. Landline charge
  - a) Denmark: the landline charge is included in the land station charge.
  - b) Europe (including Faroe), Algeria, Libya, Morocco and Tunisia: 0.50 SDR/min.
  - c) Australia, Canada, United States, Greenland, Israel, Jordan and Lebanon: 1.75 SDR/min.
  - d) Other countries: 2.50 SDR/min.
  - e) Inmarsat–A/B: 2.25 SDR/min.
  - f) Inmarsat–C: 2.— SDR/min.



- P 699-700** Note H, **LIR**
- H Radiotelephone calls (minimum 1 min.)
1. Land station charge
    - MF: 2.— SDR/min.
    - HF: 4.50 SDR/min.
    - VHF: 2.— SDR/min.
    - MF/DSC: 0.50 SDR/min.
    - VHF/DSC: 0.50 SDR/min.
  2. Landline charge
    - a) Denmark: the landline charge is included in the land station charge.
    - b) Faroe, Finland, Norway and Sweden: 0.30 SDR/min.
    - c) Greenland and Europe [except countries mentioned under b)]: 0.75 SDR/min.
    - d) Other countries: 1.80 SDR/min.
    - e) Inmarsat–A: 5.50 SDR/min.
    - f) Inmarsat–B/M: 3.50 SDR/min.
  3. Surcharges:
    - a) Personal calls: 4.25 SDR.
    - b) Collect calls: 4.25 SDR.

**P 700** **SUP** note K.  
Note M, **LIR**

M Radiotelex letters (RTL)  
Handling fee: 2.50 SDR per RTL plus charges applicable to the radiotelex service.

**FRO** **Faroe** – since 1.VI.2000

**P 709** **SUP** note K.

**GRL** **Greenland** – since 1.VI.2000

**P 718** **SUP** note K.

**List of International Signalling Point Codes (ISPC)**  
**(According to ITU-T Recommendation Q.708 (03/99))**  
**(Position on 1 January 2000)**

(Annex to ITU Operational Bulletin No. 707 – 1.I.2000)

(Amendment No. 12)

	<b>Country/ geographical area ISPC</b>	<b>Unique name of the signalling point</b>	<b>Name of the signalling point operator</b>
<b>P 4</b>	<b><i>Australia</i></b>	<b>ADD</b>	
	5-012-7	CST1	Concentrix PTY Ltd.
	5-017-4	CST3	Concentrix PTY Ltd.
	5-017-5	CST4	Concentrix PTY Ltd.
	5-017-6	CST5	Concentrix PTY Ltd.
	5-017-7	CST6	Concentrix PTY Ltd.
	5-018-0	STAUS	Singapore Telecom Australia PTY Ltd.
	5-018-1	CST2	Concentrix PTY Ltd.
<b>P 43</b>	<b><i>United States</i></b>	<b>ADD</b>	
	3-186-5	New York, NY	iBasis, Inc
	3-186-6	Los Angeles, CA	iBasis, Inc.
	3-186-7	Miami, FL	iBasis, Inc.
	3-187-0	Oak Hill, VA	Global One Communications

<b>P 12</b>	<b>France</b>	<b>ADD</b>	
	2-149-4	Cable & Wireless 2	Cable & Wireless France
	2-149-5	Cable & Wireless 3	Cable & Wireless France
	2-149-6	Cable & Wireless 4	Cable & Wireless France
	2-149-7	Médianréseaux 1	UPC
	2-150-2	Trading.Com 1	Trading.Com
	2-150-3	KPN Eurovoice 1	KPN Eurovoice
	2-150-4	Interoute 2	Interoute
<b>P 23/24</b>	<b>Netherlands</b>	<b>ADD</b>	
	2-002-1	Rotterdam RTDM_AXE	Interoute Netherlands B.V.
	2-009-3	Amsterdam Switch 3	Cable & Wireless B.V.
<b>P 9</b>	<b>Dem. Rep. of the Congo</b>	<b>ADD</b>	
	6-060-1	Kinshasa	Celtel Congo sprl (RDC)
<b>P 28</b>	<b>Singapore</b>	<b>ADD</b>	
	5-052-4	MCI-Singapore 1	MCI WorldCom
	5-052-5	M1-MOC	MobileOne (Asia) Pte Ltd
	5-052-6	M1-ROC	MobileOne (Asia) Pte Ltd

**Country/  
geographical area**

**Approving organization for ISPCs**

<b>P 55</b>	<b>Dem. Rep. of the Congo</b>	<b>LIR</b>	
	Dem. Rep. of the Congo		J. Ph. Mokonzi Mo'Amba-M, Secrétaire Général Ministère des Postes et des Télécommunications Direction des Affaires Internationales B.P. 7821 KINSHASA - 1 Tél: +243 880 2049 Fax: +243 880 2651

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 March 2000)**

(Annex to ITU Operational Bulletin No. 711 – 1.III.2000)

(Amendment No. 7)

<b>Numerical order</b>	<b>ADD</b>	
<b>P 8</b>	3-196	United States of America
<b>P 6</b>	2-202	France
<b>P 5</b>	2-142	Netherlands (Kingdom of the)
<b>P 10</b>	5-054	Singapore (Republic of)

<b>Alphabetical order</b>	<b>ADD</b>	
<b>P 20</b>	3-196	United States of America
<b>P 14</b>	2-202	France
<b>P 16</b>	2-142	Netherlands (Kingdom of the)
<b>P 18</b>	5-054	Singapore (Republic of)

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

**List of Data Network Identification Codes (DNIC)  
(According to ITU-T Recommendation X.121)  
(Position on 15 April 2000)**

(Annex to ITU Operational Bulletin No. 714 – 15.IV.2000)

(Amendment No. 1)

**ADD**

1	2	3
RUSSIE RUSSIA RUSIA	251 6	AS Sirena-3 Data Communication System

**List of Telegram Destination Indicators  
(In accordance with ITU-T Recommendation F.32)  
(Position on 15 May 1999)**

(Annex to ITU Operational Bulletin No. 692 – 15.V.1999)

(Amendment No. 14)

**P 30 NEW ZEALAND**

Network code: NZ **COL 2** THE TELEGRAM COMPANY – The Telegram Company of New Zealand Post Limited, Wellington:

**COL 1-5 LIR**

**Date of application: 3 July 2000 at 0000 hours UTC**

1	2	3	4	5
<b>NOUVELLE-ZÉLANDE NEW ZEALAND NUEVA ZELANDIA</b>	–	NZ <sup>1) 2)</sup>	–	NZXX <sup>1)</sup>
<p>1) Deleted from the telegram service, as from 3 July 2000 at 0000 hours UTC (see the communications from The Telegram Company of New Zealand Post Limited and from the Ministry of Commerce, published in Operational Bulletin No. 718 of 15.VI.2000, pages 8-9 and Operational Bulletin No. 719 of 1.VII.2000, page 21, respectively).</p> <p>2) Deleted from the telex service, since 8 October 1999 at 0000 hours UTC (see the communication from Telecom New Zealand Ltd, published in Operational Bulletin No. 713 of 1.IV.2000, page 40).</p> <p>However, the two letters NZ remain reserved for use by New Zealand.</p>				

**List of Data Country or Geographical Area Codes  
(Complement to ITU-T Recommendation X.121)  
(Position on 31 December 1997)**

(Annex to ITU Operational Bulletin No. 659 – 1.I.1998)

(Amendment No. 4)

**ADD**

**Zone 4**

423 Reserved\*

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\* Reserved for the Palestinian Authority. See Note from the TSB, Reservation of Data Country Code (DCC), in the present ITU Operational Bulletin No. 719, page 19.

**Dialling Procedures  
(International prefix, national (trunk) prefix and  
national (significant) number)  
(In accordance with ITU-T Recommendation E.164)  
(Position on 1 November 1998)**

(Annex to Operational Bulletin No. 679 – 1.XI.1998)

(Amendment No. 15)\*

Country/geographical area	Code	International Prefix	National Prefix	National (significant) number	Note
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**P 3 Armenia LIR**

Armenia	374	00	0	7 digits	
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\* Last Amendment to this List – See new List in Annex to this Operational Bulletin No. 719 of 1.VII.2000.

**INTERNATIONAL TELECOMMUNICATION UNION  
UNIVERSAL POSTAL UNION**

**BUREAUFAX TABLE**

International public facsimile service between public bureaux  
Electronic version: <http://www.itu.int/itu-t/bureaufax>

**Abbreviations used**

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

(Amendment No. 1)\*  
1.VII.2000

Under the heading "Data 4 Danemark-Finlande", delete all the information concerning **Denmark**

**P 1 DENMARK SUP** (as from 1 July 2000)

**DANEMARK 1)**

**DENMARK 1)**

**DINAMARCA 1)**

**POSTFAX**

**POSTE**

**CONTACT/CONTACTO:**

General Directorate of P&T  
Post Office Headquarters  
Logistics Division  
Bernstorffsgade 36  
DK-1566 COPENHAGEN V  
Denmark

TG Postgen Copenhagen  
TLX 22323 gdptt dk

FAX +45 33 75 47 85  
GR 3  
TF +45 33 75 47 72

**PARTIE II**

**PART II**

**PARTE II**

COL A	COL B	COL C	COL D	COL E	COL F	COL G	COL T
X				X	X		

**PARTIE III**

**PART III**

**PARTE III**

1a	1b	2	3	4a	4b	4c
	TÊTE DE LIGNE/GATEWAY/ CABEZA DE LÍNEA	RÉSEAU/NETWORK/ RED-RTPC/PSTN				
1000-9990	KOEBENHAVN VESTERBRO Postkontor	+45 33 14 73 48	3	0900-1900	0900-1300	-

**PARTIE V**

**PART V**

**PARTE V**

- 1) A titre d'information, en plus du bureau tête de ligne figurant dans la Partie III, il existe 157 autres localités disposant du service BUREAUFAX.
- 1) Please note that in addition to the gateway bureaux listed in Part III, there are 157 other localities which have the BUREAUFAX service.
- 1) Para información, además de la oficina cabeza de línea que figura en la Parte III, existen otras 157 localidades que disponen del servicio BUROFAX.

\* See the communication on page 5 of present Operational Bulletin No. 719 of 1.VII.2000.











**INTERNATIONAL TELECOMMUNICATION UNION**

**TSB  
TELECOMMUNICATION  
STANDARDIZATION BUREAU  
OF ITU**

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**DIALLING PROCEDURES (INTERNATIONAL  
PREFIX, NATIONAL (TRUNK) PREFIX AND  
NATIONAL (SIGNIFICANT) NUMBER) (IN  
ACCORDANCE WITH ITU-T  
RECOMMENDATION E.164 (05/97))**

(POSITION ON 1 JULY 2000)

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**Geneva, 2000**

## Note by the TSB

1. This List of "Dialling Procedures" replaces the previous one published as Annex to the ITU Operational Bulletin No. 679 of 1.XI.1998. The present list recapitulates all the different amendments that have been published up to Operational Bulletin No. 719 of 1.VII.2000.

2. The list of "**Dialling Procedures**" contains the national (trunk) prefix, the international prefix, the country code and the national (significant) number in accordance with ITU-T Recommendation E.164 (05/97).

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

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

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

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

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

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

7. For your information, the present List is published as an Annex to the ITU Operational Bulletin. Furthermore, the information it contains is also available on the ITU home page <http://www.itu.int/itu-bulletin/index.html> and can be consulted by subscribers by remote access.

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

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

### Dialling Procedures

Country/geographical area	Code	International Prefix	National Prefix	National (significant) number	Note
Afghanistan	93	00	0	7 digits	
Albania	355	00	0	7 digits	
Algeria	213	00	0	7 digits	
American Samoa	684	00		7 digits	
Andorra	376	00		6 digits	
Angola	244	00	0	7 digits	
Anguilla	1	011	1	(264)+7 digits	
Antigua and Barbuda	1	011	1	(268)+7 digits	
Argentina	54	00	0	10 digits	
Armenia	374	00	0	7 digits	
Aruba	297	00		5 to 6 digits	14
Ascension	247	00		4 digits	
Australia	61	0011	0	6 to 12 digits	12
Australian External Territories	672	00	0	8 to 9 digits	8
Austria	43	00	0	4 to 12 digits	
Azerbaijan	994	810	8	8 digits	
Bahamas	1	011	1	(242)+7 digits	
Bahrain	973	0		6 to 7 digits	
Bangladesh	880	00	0	6 to 9 digits	
Barbados	1	011	1	(246)+7 digits	
Belarus	375	810	8	9 digits	
Belgium	32	00	0	8 to 9 digits	
Belize	501	00	0	6 digits	
Benin	229	00		6 digits	
Bermuda	1	011	1	(441)+7 digits	
Bhutan	975	00		7 digits	
Bolivia	591	00	0	7 digits	
Bosnia and Herzegovina	387	00	0	8 digits	
Botswana	267	00		6 digits	
Brazil	55	00	0	9 to 10 digits	
British Virgin Islands	1	011	1	(284)+7 digits	
Brunei Darussalam	673	00	0	7 digits	
Bulgaria	359	00	0	5 to 8 digits	7
Burkina Faso	226	00		6 digits	
Burundi	257	90		6 digits	
Cambodia	855	00	0	8 digits	
Cameroon	237	00		6 digits	
Canada	1	011	1	10 digits	
Cape Verde	238	0		6 digits	
Cayman Islands	1	011	1	(345)+7 digits	
Central African Rep.	236	19		6 digits	
Chad	235	15		6 digits	
Chile	56	00	0	8 digits	
China	86	00	0	8 to 10 digits	

## Dialling Procedures

Country/geographical area	Code	International Prefix	National Prefix	National (significant) number	Note
Colombia	57	009	09	8 digits	
Comoros	269	00		6 digits	4
Congo	242	00		6 digits	
Cook Islands	682	00		5 digits	
Costa Rica	506	00		7 digits	
Côte d'Ivoire	225	00		8 digits	
Croatia	385	00	0	7 to 9 digits	
Cuba	53	119	0	7 digits	
Cyprus	357	00	0	7 digits	
Czech Rep.	420	00	0	4 to 9 digits	
Dem. People's Rep. of Korea	850	00		8 digits	
Dem.Rep. of the Congo	243	00		7 digits	
Denmark	45	00		8 digits	
Diego Garcia	246	00		4 digits	
Djibouti	253	00		6 digits	
Dominica	1	011	1	(767)+7 digits	
Dominican Rep.	1	011	1	(809)+7 digits	
East Timor	670	001		9 digits	
Ecuador	593	00	0	7 digits	
Egypt	20	00	0	7 to 9 digits	
El Salvador	503	0		7 digits	
Equatorial Guinea	240	00		5 digits	
Eritrea	291	00	0	7 digits	
Estonia	372	800	82	7 to 9 digits	
Ethiopia	251	00	0	7 digits	
Falkland Islands (Malvinas)	500	0		5 digits	
Faroe Islands	298	009		6 digits	
Fiji	679	05		6 digits	
Finland	358	00,990,994,999	0	5 to 12 digits	
France	33	00	0	9 digits	2
French Guiana	594	00		6 digits	
French Polynesia	689	00		6 digits	
Gabon	241	00		6 digits	
Gambia	220	00		6 digits	
Georgia	995	810	8	8 digits	
Germany	49	00	0	7 to 13 digits	
Ghana	233	00	0	7 to 9 digits	
Gibraltar	350	00		5, 8 digits	17
Global Mobile Satellite System (GMSS)	881				
Greece	30	00	0	8 digits	
Greenland	299	009		6 digits	
Grenada	1	011	1	(473)+7 digits	
Group of countries, shared code	388				
Guadeloupe	590	00		6 digits	

## Dialling Procedures

Country/geographical area	Code	International Prefix	National Prefix	National (significant) number	Note
Guam	1	011	1	(671)+7 digits	
Guatemala	502	00	0	7 digits	
Guinea	224	00		6 digits	
Guinea-Bissau	245	099		6 digits	
Guyana	592	001	0	6 digits	
Haiti	509	00		7 digits	
Honduras	504	00		7 digits	
Hongkong	852	001		8 to 9 digits	
Hungary	36	00	06	8 digits	
Iceland	354	00		7 digits	
India	91	00	0	7 to 10 digits	
Indonesia	62	001,008	0	9 digits	
Inmarsat (Atlantic Ocean-East)	871	00		9 digits	11
Inmarsat (Atlantic Ocean-West)	874	00		9 digits	11
Inmarsat (Indian Ocean)	873	00		9 digits	11
Inmarsat (Pacific Ocean)	872	00		9 digits	11
Inmarsat SNAC	870	00		9 digits	
International Freephone Service	800			8 digits	
International Networks, shared code	882				
International Premium Rate Service (IPRS)	979			9 digits	
International Shared Cost Service (ISCS)	808			8 digits	
Iran (Islamic Republic of)	98	00		8 digits	
Iraq	964	00		8 digits	
Ireland	353	00	0	7 to 9 digits	3
Israel	972	00,012,013,014	0	7 to 8 digits	
Italy	39	00		up to 11 digits	6
Jamaica	1	011	1	(876)+7 digits	
Japan	81	001	0	8 to 10 digits	15
Jordan	962	00	0	5 to 8 digits	
Kazakstan	7	810	8	10 digits	
Kenya	254	000	0	7 to 8 digits	
Kiribati	686	00		5 digits	
Korea (Rep. of)	82	001,002	0,082	8 to 11 digits	
Kuwait	965	00		6 to 8 digits	
Kyrgyzstan	996	00	8	9 digits	
Lao P.D.R.	856	00		8 digits	
Latvia	371	00	8	7 digits	
Lebanon	961	00	0	7 digits	
Lesotho	266	00		6 digits	
Liberia	231	00		6 digits	
Libya	218	00	0	9 digits	
Liechtenstein	423	00		7 to 9 digits	
Lithuania	370	810	8	7 digits	

## Dialling Procedures

Country/geographical area	Code	International Prefix	National Prefix	National (significant) number	Note
Luxembourg	352	00		4 to 11 digits	
Macau	853	00		6 to 7 digits	
Madagascar	261	00		9 to 10 digits	18
Malawi	265	101		6 digits	
Malaysia	60	00	0	7 to 9 digits	9
Maldives	960	00		6 digits	
Mali	223	00		6 digits	
Malta	356	00		6 digits	
Marshall Islands	692	011	1	7 digits	
Martinique	596	00		6 digits	
Mauritania	222	00		6 digits	
Mauritius	230	00		7 digits	
Mayotte	269	00		6 digits	
Mexico	52	00	01	5 to 8 digits	
Micronesia	691	011	1	7 digits	
Moldova	373	810	8	7 digits	
Monaco	377	00		5 to 9 digits	
Mongolia	976	00	0	7 digits	
Montserrat	1	011	1	(664)+7 digits	
Morocco	212	00	0	7 digits	
Mozambique	258	00		7 digits	
Myanmar	95	0		7 digits	
Namibia	264	00	0	6 to 10 digits	
Nauru	674	00		4, 7 digits	
Nepal	977	00	0	7 digits	
Netherlands	31	00	0	9 digits	
Netherlands Antilles	599	00	0	7 to 8 digits	
New Caledonia	687	00		6 digits	
New Zealand	64	00	0	8 to 9 digits	
Nicaragua	505	00	0	7 digits	
Niger	227	00		6 digits	
Nigeria	234	009	0	8 digits	
Niue	683	00		4 digits	
Northern Marianas	1	011	1	(670)+7 digits	
Norway	47	00		8 digits	
Oman	968	00		6 digits	
Pakistan	92	00	0	8 to 11 digits	
Palau	680	011			
Panama	507	00		7 digits	
Papua New Guinea	675	05		7 digits	
Paraguay	595	00	0	4 to 8 digits	
Peru	51	00	0	8 digits	
Philippines	63	00	0	12 digits	
Poland	48	00	0	9 digits	
Portugal	351	00		9 digits	

## Dialling Procedures

Country/geographical area	Code	International Prefix	National Prefix	National (significant) number	Note
Puerto Rico	1	011	1	(787)+7 digits	
Qatar	974	00		7 digits	
Reunion	262	00		6 digits	
Romania	40	00	0	8 digits	
Russia	7	810	8	10 digits	
Rwanda	250	00		5 digits	
Saint Helena	290	00		4 digits	
Saint Kitts and Nevis	1	011	1	(869)+7 digits	
Saint Lucia	1	011	1	(758)+7 digits	
Saint Pierre and Miquelon	508	00		6 digits	
Saint Vincent and the Grenadines	1	011	1	(784)+7 digits	
Samoa	685	0		5 digits	
San Marino	378	00		10, 12 digits	5
Sao Tome and Principe	239	00		7 digits	1
Saudi Arabia	966	00	0	8 digits	
Senegal	221	00		7 digits	
Seychelles	248	00		6 digits	
Sierra Leone	232	00	0	5 to 8 digits	
Singapore	65	001		7 digits	10
Slovakia	421	00	0	4 to 10 digits	
Slovenia	386	00	0	8 digits	
Solomon	677	00		5 digits	
Somalia	252	16		5 digits	
South Africa	27	09	0	8 to 9 digits	
Spain	34	00		9 digits	
Sri Lanka	94	00	0	8 digits	
Sudan	249	00	0	8 digits	
Suriname	597	00		6 digits	
Swaziland	268	00		7 digits	
Sweden	46	007,009	0	10 digits	
Switzerland	41	00	0	4 to 12 digits	
Syria	963	00	0	9 digits	
Tajikistan	992	810	8	9 digits	
Tanzania	255	000	0	9 digits	19
Thailand	66	001	0	8 digits	
The Former Yugoslav Republic of Macedonia	389	99	0	7 to 9 digits	
Togo	228	00		6 digits	
Tokelau	690	00		4 digits	
Tonga	676	00		5 digits	
Trial of a proposed new international service, shared code	991				
Trinidad and Tobago	1	011	1	(868)+7 digits	
Tunisia	216	00	0	7 digits	
Turkey	90	00	0	10 digits	

### Dialling Procedures

Country/geographical area	Code	International Prefix	National Prefix	National (significant) number	Note
Turkmenistan	993	810	8	8 digits	
Turks and Caicos Islands	1	0	1	(649)+7 digits	
Tuvalu	688	00		5 digits	
Uganda	256	00	0	8 digits	
Ukraine	380	810	8	9 digits	
United Arab Emirates	971	00	0	7 to 9 digits	
United Kingdom	44	00	0	7 to 10 digits	
United States	1	011	1	10 digits	
United States Virgin Islands	1	011	1	(340)+7 digits	
Universal Personal Telecommunication (UPT)	878				
Uruguay	598	00	0	7 to 8 digits	
Uzbekistan	998	810	8	9 digits	
Vanuatu	678	00		5 digits	
Vatican	379	00			16
Vatican	39	00		up to 11 digits	
Venezuela	58	00	0	8 digits	
Viet Nam	84	00	0	8 digits	
Wallis and Futuna	681	00		6 digits	
Yemen	967	00	0	6 to 9 digits	
Yugoslavia	381	99	0	9 digits	
Zambia	260	00	0	7 digits	
Zimbabwe	263	00	0	3 to 8 digits	
Reserved	970				13



## Dialling Procedures

### Notes

- 1 When calling Sao Tome and Principe from other countries it is necessary to prefix the subscriber number with the digits '12'.
- 2 The '0' is used on all domestic calls, including in the same city, but is omitted when dialling to France from other countries.
- 3 When dialling from Ireland to Northern Ireland, the area code may be prefixed by '080' instead of '0044'.
- 4 In Comoros Islands, the subscriber numbers begin with digit '7'.
- 5 When dialling from San Marino to Italy, the complete national subscriber number must be used, without prefixing the number by '0039'.
- 6 When dialling from Italy to San Marino, the subscriber number must be prefixed by '0549' instead of '00378'.
- 7 A few exceptions exist where the maximum length of the national (significant) number is 9 digits.
- 8 Including Australia Antarctic Territory Bases, Christmas Island and Norfolk Island (international prefix for Norfolk Island is '0101').
- 9 When dialling from Malaysia to Singapore, the subscriber number must be prefixed by '02' instead of '0065'.
- 10 When dialling from Singapore to Malaysia, the area code and subscriber number must be prefixed by '020' instead of '00160'.
- 11 For calls from one Inmarsat terminal to another, the '00' prefix is followed by the country code (871 to 874) and the terminal number followed by '#'.  
12 Includes also Cocos-Keeling Islands.
- 13 Reserved for the Palestinian Authority.
- 14 When calling Aruba from other countries it is necessary to prefix the subscriber number with the digit '8' for regular telephone subscriber. For calls to cellular subscribers, use the six digit subscriber number without the prefix '8'.
- 15 International prefixes: 001, 0033, 0041, 0061, 0071, 0075, 0078, 0082.
- 16 The country code listed is for future use (Vatican is currently using '39').
- 17 Subscriber numbers on the Public Switched Telephone Network (PSTN) consist of 5 digits and those on the mobile network consist of 8 digits.
- 18 Operator code Telecom Malagasy 20.
- 19 When dialling from Tanzania to Kenya the national (significant) number must be prefixed by 005 and for Uganda it must be prefixed by 006.

### AMENDMENTS

Amendment No.	Operational Bulletin No.	Country
1		
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**Notification Form**

**DIALLING PROCEDURES**

**(According to ITU-T Recommendation E.164)**

Name of Country : \_\_\_\_\_

Country code : \_\_\_\_\_

International Prefix : \_\_\_\_\_

National Prefix : \_\_\_\_\_

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

Remarks : \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Contact person : \_\_\_\_\_

Tel : + \_\_\_\_\_ Fax : + \_\_\_\_\_

E-mail : \_\_\_\_\_

