|  |  |  |  |
| --- | --- | --- | --- |
| **ITU Operational Bulletin www.itu.int/itu-t/bulletin** | | | |
| No. **1037** | 1 X 2013 | (Information received by 17 September 2013) | |
| Place des Nations CH-1211  Genève 20 (Switzerland)  Tel: +41 22 730 5111  **E-mail:** [**itumail@itu.int**](mailto:itumail@itu.int) | | **Standardization Bureau (TSB) Tel: +41 22 730 5211 Fax: +41 22 730 5853 E-mail:** [**tsbmail@itu.int**](mailto:tsbmail@itu.int) **/** [**tsbtson@itu.int**](mailto:tsbtson@itu.int) | **Radiocommunication Bureau (BR) Tel: +41 22 730 5560 Fax: +41 22 730 5785 E-mail: brmail@itu.int** |

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| 1040 | 15.XI.2013 | 3.XI.2013 |
| 1041 | 1.XII.2013 | 18.XI.2013 |
| 1042 | 15.XII.2013 | 2.XII.2013 |

# 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.

1033 List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 August 2013)

1028 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 15 May 2013)

1027 Legal time 2013

1019 Mobile Network Code (MNC) for the international identification plan for public networks and subscriptions (According to ITU-T Recommendation E.212 (05/2008)) (Position on 1 January 2013)

1015 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (11/2010)) (Position on 1 November 2012)

1011 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 September 2012)

1005 List of mobile country or geographical area codes (Complement to ITU‑T Recommendation E.212 (05/2008)) (Position on 1 June 2012).

1002 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35 (02/2000)) (Position on 15 April 2012)

1001 List of the national authorities designated to assign ITU-T Recommendation T.35 terminal provider codes (Position on 1 April 2012)

1000 Service Restrictions (Recapitulatory list of service restrictions in force relating to telecommunications operation) (Position on 15 March 2012)

994 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (11/2010)) (Position on 15 December 2011)

991 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU‑T Recommendation E.164 (11/2010)) (Position on 1 November 2011)

991 Call-Back and alternative calling procedures (Res. 21.PP-2006)

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

980 List of Telegram Destination Indicators (In accordance with ITU-T Recommen­dation F.32 (10/1995)) (Position on 15 May 2011)

978 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC)  (Complement to ITU-T Recommendations F.69 (06/1994) and F.68 (11/1988)) (Position on 15 April 2011)

977 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommen­dation X.121 (10/2000)) (Position on 1 April 2011)

976 List of Data Country or Geographical Area Codes (Complement to ITU‑T Recommen­dation X.121 (10/2000)) (Position on 15 March 2011)

974 List of Names of Administration Management Domains (ADMD) (In accordance with ITU‑T F.400 and X.400 series Recommendations) (Position on 15 February 2011)

972 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommen­dation E.218 (05/2004)) (Position on 15 January 2011)

968 Status of Radiocommunications between Amateur Stations of Different Countries (In accordance with optional provision No. 25.1 of the Radio Regulations) and Form of Call Signs assigned by each Administration to its Amateur and Experimental Stations (Position on 15 november 2010)

955 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 May 2010)

669 Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/1998))

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

List of ITU Carrier Codes (ITU-T Rec. M.1400 (07/2006)) [www.itu.int/ITU-T/inr/icc/index.html](http://www.itu.int/ITU-T/inr/icc/index.html)

Bureaufax Table (ITU-T Rec. F.170) [www.itu.int/ITU-T/inr/bureaufax/index.html](http://www.itu.int/ITU-T/inr/bureaufax/index.html)

List of recognized operating agencies (RO As) [www.itu.int/ITU-T/inr/roa/index.html](http://www.itu.int/ITU-T/inr/roa/index.html)

Approval of ITU-T Recommendations

By AAP-19, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Recommendation ITU-T A.8:

– ITU-T G.8001/Y.1354 (09/2013): Terms and definitions for Ethernet frames over transport

– ITU-T G.8101/Y.1355 (09/2013): Terms and definitions for MPLS Transport Profile

– ITU-T G.8263/Y.1363 (2012) Amd. 1 (08/2013)

– ITU-T G.8271.1/Y.1366.1 (08/2013): Network Limits for Time Synchronization in Packet Networks

– ITU-T G.8272/Y.1367 (2012) Amd. 1 (08/2013)

– ITU-T G.8273/Y.1368 (08/2013): Framework of phase and time clocks

Telephone Service  
(Recommendation ITU-T E.164)

url: www.itu.int/itu-t/inr/nnp

**Belarus** **(country code +375)**

Communication of 13.IX.2013:

The *Ministry of Communications and Informatization*, Minsk, announces that the Republican Unitary Enterprise “Beltelecom” has been assigned new code + 375 24 XXXXXXX in the territory of the Republic of Belarus.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)* | *N(S)N number length* | | *Usage of E.164 number* | *Additional information* |
| *Maximum length* | *Minimum length* |
| 24 (NDC) | Nine | Nine | Geographic number for services based on Data Network Access | Assigned to Beltelecom |

Contact:

Ministry of Communications and Informatization  
10,Nesavisimosti prospect,  
220050 MINSK  
Belarus  
Tel: +375 17 227 38 61   
Fax: +375 17 226 08 48  
E-mail: mpt@mpt.gov.by   
URL: www.mpt.gov.by

**Bonaire, Sint Eustatius and Saba** **(country code +599)**

Communications of 12.IX.2013 and 24.IX.2013:

The *Bureau of Telecommunication and Post (Regulator),* Curaçao*,* announces the following deactivation of telephone numbers.

Fixed Service

| *Locality* | *Operator* | *Subscriber Number (SN)* |
| --- | --- | --- |
| Saba | Satel N.V | 416-9XXX |

Mobile Service

| *Locality* | *Operator* | *Subscriber Number (SN)* |
| --- | --- | --- |
| Bonnaire | Telbo N.V | 78X-XXX |

The *Bureau of Telecommunication and Post (Regulator)*, Curaçao, announces the following activation of telephone numbers .

Mobile Service

| *Locality* | *Operator* | *Subscriber Number (SN)* |
| --- | --- | --- |
| Bonnaire | Antiano Por d.b.a Digicel | 78X-XXX |
| Telbo N.V | 599 770-XXX and 777-XXXX |
| Saba | Satel | 416-9XXX |
| St. Eustatius (Statia) | Eutel N.V | 318-8XXX |

Contact:

Mr Ellis Litecia   
Bureau of Telecommunication and Post (Regulator)  
Chief Network Infrastructure & Administration  
 Beatrixlaan 9  
CURAÇAO  
Tel: +599 9 463 1700   
Fax: :+599 9 736 5265  
E-mail: litecia@burtel.an

**Burundi** **(country code +257)**

Communication of 11.IX.2013

The *Agence* *de Régulation et de Contrôle des Télécommunications du Burundi (ARCT*), Bujumbura, announces the updated use by the short numbers to access to the value-added Service.

General information:

Country code: +257  
International prefix: 00  
National prefix: none

The following table presents changes that will be put into effect:

Access to the value-added Service (VAS)

The Blocs 15X et 16X are reserved for the VAS

|  |  |  |
| --- | --- | --- |
| *Country code* | *Access number* | *Beneficiairy* |
| 257 | 153 | Burundi Select Infos |
| 257 | 154 | National Postal service |
| 257 | 155 | Media SMS |
| 257 | 156 | UNICEF |
| 257 | 160 | OFFICIAL RESOURCES |
| 257 | 161 | ONKODTELECOM |
| 257 | 161 XX XXX | Reserved for services media services |

Contact:

M. Hakizimana Constaque  
Agence de Régulation et de Contrôle des Télécommunications (ARCT)  
Immeuble SOCAR   
Boulevard de l'Indépendance B.P. 6702  
BUJUMBURA  
Burundi   
Tel: +257 2224 9530  
Fax: +257 2224 2832  
E-mail: [info@arct.gov.bi](mailto:info@arct.gov.bi)

**Curaçao (country code +599)**

Communications of 12.IX.2013 and 24.IX.2013:

The *Bureau of Telecommunication and Post (Regulator),* Curaçao, announces the activation of the following telephone numbers:

• Fixed Service

| *Locality* | *Operator* | *Subscriber Number (SN)* |
| --- | --- | --- |
| Curaçao (area code 9) | Setel N.V. d.b.a.(doing business as) UTS | 599 9-744-XXXX |
| Curacao Cable TV d.b.a. Flow Curacao | 599 9-787-XXXX |
| Curacao Cable TV d.b.a. Flow Curaca | 599 9-788-XXXX |
| Curacao Cable TV d.b.a. Flow Curacao | 599 9-789-XXXX |
| Polycom N.V./ Curacao Telecom d.b.a. Digicel | 599 9-724-XXXX |

• Mobile Service

| *Locality* | *Operator* | *Subscriber Number (SN)* |
| --- | --- | --- |
| Curaçao (area code 9) | Polycom N.V./ Curacao Telecom d.b.a. Digicel | 599 9-68X-XXXX |

Contact:

Mr Ellis Litecia   
Bureau of Telecommunication and Post (Regulator)  
Chief Network Infrastructure & Administration  
 Beatrixlaan 9  
CURAÇAO  
Tel: +599 9 463 1700   
Fax: +599 9 736 5265  
E-mail: litecia@burtel.an

**Denmark** **(country code +45)**

Communication of 9.IX.2013:

The *Danish Business Authority*, Copenhagen, announces the following changes to the Danish telephone numbering plan:

• assignment – mobile communication service

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| Telenor Connexion AB | 9249efgh, 9250efgh and 9251efgh | 9.IX.2013 |

Contact:

The Danish Business Authority  
Dahlerups Pakhus  
DK-2100 Copenhagen  
Denmark  
Tel: +45 35 29 10 00   
Fax: +45 35 46 60 01   
E-mail: erst@erst.dk   
URL: www.erst.dk

Communication of 9.IX.2013:

The *Danish Business Authority*, Copenhagen, announces the following changes to the Danish telephone numbering plan:

• withdrawal – fixed communication service

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of withdrawal* |
| Connect Plus ApS | 5555efgh and 70666fgh | 9.IX.2013 |

• assignment – fixed communication service

|  |  |  |
| --- | --- | --- |
| *Provider* | *Numbering series* | *Date of assignment* |
| Maxtel.dk ApS | 5555efgh and 70666fgh | 9.IX.2013 |

Contact:

The Danish Business Authority  
Dahlerups Pakhus  
DK-2100 Copenhagen  
Denmark  
Tel: +45 35 29 10 00   
Fax: +45 35 46 60 01   
E-mail: erst@erst.dk   
URL: www.erst.dk

**Jordan** **(country code +962)**

Communication of 9.IX.2013 :

The *Telecommunications Regulatory Commission (TRC),* Amman, announces the allocation of new number range as follows:

| *Service* | *Operator* | *New allocated Numbering Range* | *Activation date* |
| --- | --- | --- | --- |
| Mobile Services | Jordan Mobile Telephone Services Company – Zain | +962 791 XX XX XX | Immediate |

Contact:

Mr. Zeid Alkadi  
Technical Department   
Telecommunications Regulatory Commission (TRC)  
Shmeisani - Abdel Hamid Sharaf Street, Building No. 90  
P.O. Box 941794  
AMMAN 11194  
Jordan   
Tel: +962 6 5501120 ext: 3144  
Fax: +962 6 5690830  
E-mail: [zeid.alkadi@trc.gov.jo](mailto:zeid.alkadi@trc.gov.jo)

Communication of 10.IX.2013 :

The *Telecommunications Regulatory Commission (TRC),* Amman, announces the allocation of new number ranges as follows:

| *Service* | *Operator* | *New allocated Numbering Ranges* | *Governorate* | *Activation date* |
| --- | --- | --- | --- | --- |
| Fixed / Geographic Telecommunications | Al-Moakhah for Telecom / Mada | +962 3 241XXXX | Aqaba | Immediate |
| +962 2 691XXXX | Irbid |
| +962 5 301XXXX | Zarqa |

Contact:

Mr. Zeid Alkadi  
Technical Department   
Telecommunications Regulatory Commission (TRC)  
P.O. Box 850967  
AMMAN 11185  
Jordan   
Tel: +962 6 550 1120 ext: 3144  
Fax: +962 6 569 0830  
E-mail: [zeid.alkadi@trc.gov.jo](mailto:zeid.alkadi@trc.gov.jo)

**Kuwait** **(country code +965)**

Communication of 4.IX.2013:

The *Ministry of Communications (MOC)*, Safat, announces that Zain, one of Kuwait mobile operators, has defined the following new range in their switches (9800 0000 – 9809 9999).

The *Ministry of Communications (MOC)*, Safat, announces the following updated charts of fixed and mobile ranges of Kuwait.

*I. Fixed network subscribers ranges operated by Ministry of Communications:*

*Note: The range 18XX XXX is maximum 10 digits with the country code*

|  |  |
| --- | --- |
| *SN.* | *SUBSCRIBERS RANGES* |
| 1 | 1800 000 – 1899 999 |
| 2 | 2200 0000 – 2299 9999 |
| 3 | 2300 0000 – 2399 9999 |
| 4 | 2410 0000 – 2439 9999 |
| 5 | 2444 4400 – 2444 4499 |
| 6 | 2450 0000 – 2499 9999 |
| 7 | 2500 0000 – 2500 9999 |
| 8 | 2503 0000 – 2504 9999 |
| 9 | 2520 0000 – 2549 9999 |
| 10 | 2551 0000 – 2553 9999 |
| 11 | 2560 0000 – 2569 9999 |
| 12 | 2571 0000 – 2577 9999 |

*II. Mobile network subscriber ranges operated by our mobile operator, Wataniya Telecom:*

| *SN.* | *SUBSCRIBERS RANGES* |
| --- | --- |
| 1 | 6000 0000 – 6009 9999 |
| 2 | 6030 0000 – 6039 9999 |
| 3 | 6040 0000 – 6049 9999 |
| 4 | 6060 0000 – 6069 9999 |
| 5 | 6070 0000 – 6079 9999 |
| 6 | 6090 0000 – 6099 9999 |
| 7 | 6500 0000 – 6500 9999 |
| 8 | 6501 0000 – 6502 9999 |
| 9 | 6503 0000 – 6503 9999 |
| 10 | 6504 0000 – 6504 9999 |
| 11 | 6505 0000 – 6509 9999 |
| 12 | 6510 0000 – 6519 9999 |
| 13 | 6550 0000 – 6550 9999 |
| 14 | 6551 0000 – 6551 9999 |
| 15 | 6552 0000 – 6552 9999 |
| 16 | 6553 0000 – 6553 9999 |
| 17 | 6554 0000 – 6559 9999 |
| 18 | 6560 0000 – 6569 9999 |
| 19 | 6570 0000 – 6570 9999 |
| 20 | 6571 0000 – 6577 9999 |
| 21 | 6578 0000 – 6579 9999 |
| 22 | 6580 0000 – 6599 9999 |
| 23 | 6600 0000 – 6699 9999 |
| 24 | 6700 0000 – 6701 9999 |
| 25 | 6703 0000 – 6709 9999 |
| 26 | 6760 0000 – 6769 9999 |
| 27 | 6770 0000 – 6776 9999 |
| 28 | 6777 0000 – 6777 9999 |
| 29 | 6778 0000 – 6779 9999 |
| 30 | 6930 0000 – 6930 9999 |
| 31 | 6933 0000 – 6969 9999 |
| 32 | 6939 0000 – 6939 9999 |
| 33 | 6960 0000 – 6969 9999 |
| 34 | 6900 0000 – 6909 9999 |
| 35 | 6990 0000 – 6999 9999 |

*III. Mobile network subscriber ranges operated by our mobile operator, ZAIN:*

|  |  |
| --- | --- |
| *SN.* | *SUBSCRIBERS RANGES* |
| 1 | 9000 0000 – 9009 9999 |
| 2 | 9090 0000 – 9099 9999 |
| 3 | 9400 0000 – 9409 9999 |
| 4 | 9440 0000 – 9449 9999 |
| 5 | 9490 0000 – 9499 9999 |
| 6 | 9600 0000 – 9609 9999 |
| 7 | 9660 0000 – 9669 9999 |
| 8 | 9690 0000 – 9699 9999 |
| 9 | 9702 0000 – 9702 9999 |
| 10 | 9710 0000 – 9769 9999 |
| 11 | 9770 0000 – 9779 9999 |
| 12 | 9780 0000 – 9799 9999 |
| **13** | **9800 0000 – 9809 9999** |
| 14 | 9880 0000 – 9889 9999 |
| 15 | 9900 0000 – 9999 9999 |

*IV. Mobile network subscriber ranges operated by our mobile operator, VIVA:*

|  |  |
| --- | --- |
| *SN.* | *SUBSCRIBERS RANGES* |
| 1 | 500 00000 – 500 99999 |
| 2 | 501 00000 – 501 99999 |
| 3 | 502 00000 – 502 99999 |
| 4 | 503 00000 – 503 99999 |
| 5 | 504 00000 – 504 99999 |
| 6 | 505 00000 – 505 99999 |
| 7 | 506 00000 – 506 99999 |
| 8 | 507 00000 – 507 99999 |
| 9 | 508 00000 – 508 99999 |
| 10 | 509 00000 – 509 99999 |
| 11 | 510 00000 – 510 99999 |
| 12 | 511 00000 – 511 99999 |
| 13 | 512 00000 – 512 99999 |
| 14 | 513 00000 – 513 99999 |
| 15 | 51500000 – 515 99999 |
| 16 | 550 00000 – 559 99999 |

• The 3-digit fixed network subscriber numbers (100-179), operated by the *Ministry of Communications*, *(MOC)* will remain unchanged.

Contact:

ISCC Kuwait  
Ministry of Communications  
P.O. Box 318  
11111 SAFAT  
Kuwait  
Tel: +965 2241 1777  
Fax: +965 2241 9815  
E-mail: iscckuwait@gmail.com  
URL: [www.moc.kw](http://www.moc.kw)

Communication of 10.IX.2013:

The *Ministry of Communications (MOC)*, Safat, announces that VIVA, one of Kuwait mobile operators, has defined the following new range in their switches (514 00000 – 514 99999).

*I. Fixed network subscribers ranges operated by Ministry of Communications:*

*Note: The range 18XX XXX is maximum 10 digits with the country code*

|  |  |
| --- | --- |
| *SN.* | *SUBSCRIBERS RANGES* |
| 1 | 1800 000 – 1899 999 |
| 2 | 2200 0000 – 2299 9999 |
| 3 | 2300 0000 – 2399 9999 |
| 4 | 2410 0000 – 2439 9999 |
| 5 | 2444 4400 – 2444 4499 |
| 6 | 2450 0000 – 2499 9999 |
| 7 | 2500 0000 – 2500 9999 |
| 8 | 2503 0000 – 2504 9999 |
| 9 | 2520 0000 – 2549 9999 |
| 10 | 2551 0000 – 2553 9999 |
| 11 | 2560 0000 – 2569 9999 |
| 12 | 2571 0000 – 2577 9999 |

*II. Mobile network subscriber ranges operated by our mobile operator, Wataniya Telecom:*

|  |  |
| --- | --- |
| *SN.* | *SUBSCRIBERS RANGES* |
| 1 | 6000 0000 – 6009 9999 |
| 2 | 6030 0000 – 6039 9999 |
| 3 | 6040 0000 – 6049 9999 |
| 4 | 6060 0000 – 6069 9999 |
| 5 | 6070 0000 – 6079 9999 |
| 6 | 6090 0000 – 6099 9999 |
| 7 | 6500 0000 – 6500 9999 |
| 8 | 6501 0000 – 6502 9999 |
| 9 | 6503 0000 – 6503 9999 |
| 10 | 6504 0000 – 6504 9999 |
| 11 | 6505 0000 – 6509 9999 |
| 12 | 6510 0000 – 6519 9999 |
| 13 | 6550 0000 – 6550 9999 |
| 14 | 6551 0000 – 6551 9999 |
| 15 | 6552 0000 – 6552 9999 |
| 16 | 6553 0000 – 6553 9999 |
| 17 | 6554 0000 – 6559 9999 |
| 18 | 6560 0000 – 6569 9999 |
| 19 | 6570 0000 – 6570 9999 |
| 20 | 6571 0000 – 6577 9999 |
| 21 | 6578 0000 – 6579 9999 |
| 22 | 6580 0000 – 6599 9999 |
| 23 | 6600 0000 – 6699 9999 |
| 24 | 6700 0000 – 6701 9999 |
| 25 | 6703 0000 – 6709 9999 |
| 26 | 6760 0000 – 6769 9999 |
| 27 | 6770 0000 – 6776 9999 |
| 28 | 6777 0000 – 6777 9999 |
| 29 | 6778 0000 – 6779 9999 |
| 30 | 6930 0000 – 6930 9999 |
| 31 | 6933 0000 – 6969 9999 |
| 32 | 6939 0000 – 6939 9999 |
| 33 | 6960 0000 – 6969 9999 |
| 34 | 6900 0000 – 6909 9999 |
| 35 | 6990 0000 – 6999 9999 |

III. *Mobile network subscriber ranges operated by our mobile operator, ZAIN:*

|  |  |
| --- | --- |
| *SN.* | *SUBSCRIBERS RANGES* |
| 1 | 9000 0000 – 9009 9999 |
| 2 | 9090 0000 – 9099 9999 |
| 3 | 9400 0000 – 9409 9999 |
| 4 | 9440 0000 – 9449 9999 |
| 5 | 9490 0000 – 9499 9999 |
| 6 | 9600 0000 – 9609 9999 |
| 7 | 9660 0000 – 9669 9999 |
| 8 | 9690 0000 – 9699 9999 |
| 9 | 9702 0000 – 9702 9999 |
| 10 | 9710 0000 – 9769 9999 |
| 11 | 9770 0000 – 9779 9999 |
| 12 | 9780 0000 – 9799 9999 |
| 13 | 9800 0000 – 9809 9999 |
| 14 | 9880 0000 – 9889 9999 |
| 15 | 9900 0000 – 9999 9999 |

*IV. Mobile network subscriber ranges operated by our mobile operator, VIVA:*

|  |  |
| --- | --- |
| *SN.* | *SUBSCRIBERS RANGES* |
| 1 | 500 00000 – 500 99999 |
| 2 | 501 00000 – 501 99999 |
| 3 | 502 00000 – 502 99999 |
| 4 | 503 00000 – 503 99999 |
| 5 | 504 00000 – 504 99999 |
| 6 | 505 00000 – 505 99999 |
| 7 | 506 00000 – 506 99999 |
| 8 | 507 00000 – 507 99999 |
| 9 | 508 00000 – 508 99999 |
| 10 | 509 00000 – 509 99999 |
| 11 | 510 00000 – 510 99999 |
| 12 | 511 00000 – 511 99999 |
| 13 | 512 00000 – 512 99999 |
| 14 | 513 00000 – 513 99999 |
| **15** | **514 00000 – 514 99999** |
| 16 | 51500000 – 515 99999 |
| 17 | 550 00000 – 559 99999 |

• The 3-digit fixed network subscriber numbers (100-179), operated by the *Ministry of Communications*, (*MOC*) will remain unchanged.

Contact:

ISCC Kuwait  
Ministry of Communications  
P.O. Box 318  
11111 SAFAT  
Kuwait  
Tel: +965 2241 1777  
Fax: +965 2241 9815  
E-mail: iscckuwait@gmail.com  
URL: [www.moc.kw](http://www.moc.kw)

**Myanmar** **(country code +95)**

Communication of 30.VIII.2013:

The *Ministry of Communications and Information Technology*, Nay Pyi Taw, announces the following updated mobile telephone numbering plan of Myanmar:

Dialling Format: +09-25XXXXXXX, 09-256XXXXXX-09-259XXXXXX, 09-250XXXXXX-09-254XXXXXX, 09‑2557XXXXX‑09-2558XXXXX

Contact:

Posts and Telecommunications Department (PTD)  
Ministry of Communications and Information Technology  
Building No. 2,  
Special Development Zone  
NAY PYI TAW   
Myanmar  
Tel: +95 67 407 225  
Fax: +95 67 407 216  
E-mail: dg.ptd@mptmail.net.mm  
URL: www.mcpt.gov.mm

**Namibia** **(country code +264)**

Communication of 6.IX.2013:

The *Communications Regulatory Authority of Namibia (CRAN)*, Windhoek, announces the following updating of the national numbering plan in Namibia:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| *Table 9-3 − Description of number change for national numbering plan for country code +264:* | | | | | | | |
| *Communicated time and date of change* | *National (significant) number (N(S)N)* | | *Usage of ITU-T E.164 number* | *Parallel running* | | *Operator* | *Proposed wording of Old announcement* |
| *Old number* | *New number* | *Begins* | *Ends* |
| 6 September 2013 | 85 | 85 | NDC/Area Code | N/A | N/A | TN Mobile | N/A |

Contact:

Communications Regulatory Authority of Namibia (CRAN)  
56 Robert Mugabe Avenue  
Private Bag 13309  
WINDHOEK  
Namibia   
Tel: +264 61 222 666  
Fax: +264 61 238 646  
E-mail: [cran@cran.na](mailto:cran@cran.na)  
URL: www.cran.na

**Turks and Caicos Islands** **(country code +1 649)**

Communication of 5.IX.2013:

The *Turks and Caicos Islands Telecommunications Commission,* Provindenciales*,* announces that the following number ranges have been allocated to the operator, IslandCom Communications Ltd.. These numbering ranges are effective immediately.

|  |  |  |
| --- | --- | --- |
| *Provider* | *Service* | *Number ranges* |
| IslandCom Communications Ltd. | Cellular  Services | + 1 649 433 XXXX |
| IslandCom Communications Ltd. | Cellular  Services | + 1 649 443 XXXX |

Contact:

Director General  
Turks and Caicos Telecommunications Commission  
P.O. Box 203  
872 Business Solutions Building  
Leeward Highway  
PROVINDENCIALES  
Turks and Caicos Islands  
Tel: +1 649 946 1900   
Fax: +1 649 946 1119   
E-mail: johnwilliams@tcitelecommission.tc   
URL: www.telecommission.tc

**Uganda** **(country code +256)**

Communication of 5.IX.2013:

The *Uganda Communications Commission (UCC),* Kampala, announces an update of the National Numbering Plan of Uganda in reference to Simbanet (U) Limited for fixed telephony services.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)* | *N(S)N Number Length* | | *Usage of E.164 Number* | *Additional Information* |
| *Maximum Length* | *Minimum Length* |
| 206300  206301  206302  206303  206304 | 9 | 9 | Fixed telephony services for Simbanet (U) Limited | Network is not yet operational |

Contact:

Mr. Godfrey Mutabazi,   
Executive Director  
Uganda Communications Commission (UCC)  
Plot 42-44 Spring Road, Bugolobi  
P.O. Box 7376   
KAMPALA  
Uganda  
Tel: +256 41 433 9000  
Fax: +256 41 434 8832  
E-mail: [ucc@ucc.co.ug](mailto:ucc@ucc.co.ug)  
URL: [www.ucc.co.ug](http://www.ucc.co.ug)

Changes in Administrations/ROAs and other entities  
or Organizations

**Mali**

Communication of 10.IX.2013:

*Change of name*

The *Ministère de la Poste et des Nouvelles Technologies*, Bamako, announces that it has changed its name. It is now called: «*Ministère de la Communication et des Nouvelles Technologies de l'Information*».

Ministère de la Communication et des Nouvelles Technologies de l'Information  
B.P. 2237  
BAMAKO   
Mali  
Tel: +223 2073 8706   
Fax: +223 2029 9413   
E-mail: [mounas\_t@yahoo.fr](mailto:mounas_t@yahoo.fr)

**Senegal**

Communication of 11.IX.2013:

*Change of name*

The *Ministère**de la Communication, des Télécommunications et de l'Economie numérique*, Dakar, announces that it has changed its name. It is now called: «*Ministère de la Communication et de l'Economie numérique*».

Ministère de la Communication et de l'Economie numérique  
B.P. 4027  
DAKAR   
Senegal  
Tel: +221 33 889 1733   
Fax: +221 33 842 1291

Service Restrictions

See URL: [www.itu.int/pub/T-SP-SR.1-2012](http://www.itu.int/pub/T-SP-SR.1-2012)

|  |  |
| --- | --- |
| Country/geographical area | OB |

|  |  |  |  |
| --- | --- | --- | --- |
| Seychelles | 1006 (p.13) |  |  |
| Slovakia | 1007 (p.12) |  |  |

Call-Back  
and alternative calling procedures (Res. 21 Rev. PP-2006)

See URL: www.itu.int/pub/T-SP-PP.RES.21-2011/

# AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ADD** | Insert |  | **PAR** | paragraph |
| **COL** | Column |  | **REP** | replace |
| **LIR** | Read |  | **SUP** | delete |
| **P** | page(s) |  |  |  |

List of Coast Stations and Special Service Stations  
(List IV)  
1st Edition (2011)

**BUL Bulgaria**

**SUP** notes A, H, N1

**J Japan**

**Notes concerning "Systems in the maritime mobile-satellite service that provide a public correspondence service" \***

Notes **CS**1to **CS7 LIR**

**CS**1 Land earth station operated by KDDI Corporation, Japan, as part of the Inmarsat system covering the Pacific and Indian Ocean regions.

\_\_\_\_\_\_\_\_\_\_\_\_

**\* All the notes in List IV are published exclusively in English. Therefore, this amendment is presented only in English.**

**CS**2 **Inmarsat–B**

Charges applicable in the maritime mobile-satellite service via YAMAGUCHI land earth station covering the AORE, AORW, POR and IOR regions.

|  |  |
| --- | --- |
|  | **Telephone** |
|  | **SDR** |
|  | **International direct dialling** |
|  |
|  |
|  | **Each 6 seconds** |
|  | **1** |
| 1. Ship-to-shore |  |
| a) Peak hours  – POR: 0300 – 1900 h UTC   – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC  i) J, HKG, KOR, Taiwan (Province of China), PHL, SNG  ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, NOR, NZL, RUS, S, Saipan, SUI, USA  iii) Other countries | 0.24  0.27  0.35 |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) J, HKG, KOR, Taiwan (Province of China), PHL, SNG | 0.16 |
| *(continued)* |  |

|  |  |
| --- | --- |
| *(cont.)* | **1** |
| ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, NOR, NZL, RUS, S, Saipan, SUI, USA  iii) Other countries | 0.22 0.22 |
| 2. Ship-to-ship |  |
| a) Peak hours  – POR: 0300 – 1900 h UTC   – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC  i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.49  0.59  0.40  – |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.41  0.51  0.32  – |
|  |  |

|  |  |
| --- | --- |
|  | **Telex** |
|  | **SDR** |
|  | **Automatic operation** | |
|  | **Every minute** | |
|  | **1** | |
| 1. Ship-to-shore |  | |
| i) Japan  ii) Asia, America and Oceania  iii) Europe  iv) Africa | 2.94  5.55  7.29  7.63 | |
| 2. Ship-to-ship |  | |
| i) Inmarsat–B  ii) Inmarsat–C | 5.89  5.45 | |
|  |  | |

**CS**3 **Inmarsat–M**

Charges applicable in the maritime mobile-satellite service via YAMAGUCHI land earth station covering the AORE, AORW, POR and IOR regions.

|  |  |
| --- | --- |
|  | **Telephone** |
|  | **SDR** |
|  | **International direct dialling** |
|  |
|  |
|  | **Each 6 seconds** |
|  | **1** |
| 1. Ship-to-shore |  |
| a) Peak hours  – POR: 0300 – 1900 h UTC   – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC  i) J, HKG, KOR, Taiwan (Province of China, PHL, SNG  ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, MRA, NOR, NZL, RUS, S, SUI, USA  iii) Other countries | 0.34  0.40  0.40 |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) J, HKG, KOR, Taiwan (Province of China), PHL, SNG  ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, MRA, NOR, NZL, RUS, S, SUI, USA  iii) Other countries | 0.26  0.32  0.32 |
| *(continued)* |  |

|  |  |
| --- | --- |
| *(cont.)* | **1** |
| 2. Ship-to-ship |  |
| a) Peak hours  – POR: 0300 – 1900 h UTC   – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC  i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.59  0.69  0.50  – |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.51  0.61  0.42  – |
|  |  |

**CS**4 **Inmarsat–C**

Charges applicable in the maritime mobile-satellite service via YAMAGUCHI land earth station covering the AORE, AORW POR and IOR regions.

1. Ship-to-shore calls

a) Charges for calls from ship to Japan.

– Facsimile: 0.17 SDR/256 bits.

– Telex: 0.17 SDR/256 bits.

– Call confirmation (positive delivery notification): 0.20 SDR/message.

– Message status: 0.20 SDR/message.

– Call confirmation (non-delivery notification): free.

b) Charges for calls from ship to other countries.

– Facsimile: 0.20 SDR/256 bits.

– Telex: 0.42 SDR/256 bits.

– Call confirmation (positive delivery notification): 0.20 SDR/message.

– Message status: 0.20 SDR/message.

– Call confirmation (non-delivery notification): free.

c) Charges for calls from ship to the internet.

– Single address: 0.15 SDR/256 bits.

– Multi-address: 0.08 SDR/256 bits (for every address).

– Call confirmation (positive delivery notification): free.

– Call confirmation (non-delivery notification): free.

2. Ship-to-ship calls

a) Charges for calls from ship to Inmarsat–B.

– Facsimile: 0.23 SDR/256 bits.

– Telex: 0.41 SDR/256 bits.

b) Charges for calls from ship to Inmarsat–M.

– Facsimile: 0.26 SDR/256 bits.

c) Charges for calls from ship to Inmarsat–Mini-M.

– Facsimile: 0.22 SDR/256 bits.

d) Charges for calls from ship to Inmarsat–C.

– Telex: 0.20 SDR/256 bits.

– Data: 0.20 SDR/256 bits.

e) Call confirmation (positive delivery notification): 0.20 SDR/message.

f) Message status: 0.20 SDR/message.

g) Call confirmation (non-delivery notification): free.

**CS**5 **Inmarsat HSD** (High Speed Data Transmission)

Charges applicable in the maritime mobile-satellite service via YAMAGUCHI land earth station covering the AORE, AORW, POR and IOR regions.

|  |  |  |  |
| --- | --- | --- | --- |
|  | **SDR** | | |
| **Direct dialling (every 6 seconds)** | | |
| **From Inmarsat–B (HSD)** | **From Inmarsat–M4 (HSD)** | **From Inmarsat–Fleet (HSD)** |
|  | **1** | **2** | **3** |
| a) HKG, J, KOR, PHL, SNG, Taiwan (Province of China) | 0.65 | 0.50 | 0.55 |
| b) AUS, BEL, CAN, CHN, CNR, CVA, D, E, F, G, GRC, HOL, HWA, I, IND, NOR, NZL, RUS, S, SUI, USA (except ALS) | 0.69 | 0.53 | 0.59 |
| c) AFS, AND, ARG, AUT, B, BHR, CHL, CLN, CZE, DNK, FIN, INS, IRL, ISR, LIE, LUX, MAC, MCO, MLA, POL, POR, PRU, SMR, THA, UAE, VTN | 0.80 | 0.63 | 0.59 |
| d) Inmarsat–B (HSD) | 1.31 | 1.08 | 1.13 |
| e) Inmarsat–M4 (HSD) | 1.21 | 1.– | 1.05 |
| f) Inmarsat–Fleet (HSD) | 1.21 | 1.– | 1.05 |

**CS6** **Inmarsat–Mini-M**

Charges applicable in the maritime mobile-satellite service via YAMAGUCHI land earth station covering the AORE, AORW, POR and IOR regions.

|  |  |
| --- | --- |
|  | **SDR** |
|  | **International direct dialling** |
|  |
|  |
|  | **Each 6 seconds** |
|  | **1** |
| 1. Ship-to-shore |  |
| a) Peak hours  – POR: 0300 – 1900 h UTC  – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC |  |
| i) J, HKG, KOR, Taiwan (Province of China), PHL, SNG  ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, MRA, NOR, NZL, RUS, S, SUI, USA  iii) Other countries | 0.16  0.20  0.26 |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) J, HKG, KOR, Taiwan (Province of China), PHL, SNG  ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, MRA, NOR, NZL, RUS, S, SUI, USA  iii) Other countries | 0.13  0.16  0.16 |
| *(continued)* |  |

|  |  |
| --- | --- |
| *(cont.)* | **1** |
| 2. Ship-to-ship |  |
| a) Peak hours  – POR: 0300 – 1900 h UTC  – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC |  |
| i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.40  0.50  0.32  – |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.38  0.48  0.29  – |
|  |  |

**CS7** **Inmarsat–Fleet**

Charges applicable in the maritime mobile-satellite service via YAMAGUCHI land earth station covering the AORE, AORW, POR and IOR regions.

|  |  |
| --- | --- |
|  | **Telephone** |
|  | **SDR** |
|  | **International direct dialling** |
|  |
|  |
|  | **Each 6 seconds** |
|  | **1** |
| 1. Ship-to-shore  a) Peak hours  – POR: 0300 – 1900 h UTC  – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC |  |
| i) J, HKG, KOR, Taiwan (Province of China), PHL, SNG  ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, MRA, NOR, NZL, RUS, S, SUI, USA  iii) Other countries | 0.23  0.26  0.34 |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) J, HKG, KOR, Taiwan (Province of China), PHL, SNG  ii) ALS, AUS, BEL, CAN, CHN, CNR, CYP, D, E, F, G, GRC, GUM, HOL, HWA, I, IND, MEX, MRA, NOR, NZL, RUS, S, SUI, USA  iii) Other countries | 0.16  0.22  0.22 |
| *(continued)* |  |

|  |  |
| --- | --- |
| *(cont.)* | **1** |
| 2. Ship-to-ship |  |
| a) Peak hours  – POR: 0300 – 1900 h UTC  – IOR: 0300 – 1900 h UTC  – AORE: 0600 – 2200 h UTC   – AORW: 0700 – 2300 h UTC  i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.48  0.58  0.39  – |
| b) Off-peak hours  – POR: 1900 – 0300 h UTC   – IOR: 1900 – 0300 h UTC  – AORE: 2200 – 0600 h UTC   – AORW: 2300 – 0700 h UTC  i) Inmarsat–B  ii) Inmarsat–M  iii) Inmarsat–Mini-M / Fleet  iv) Inmarsat–C | 0.41  0.51  0.32  – |
|  |  |

**SNG Singapore**

**Notes concerning "Systems in the maritime mobile-satellite service that provide a public correspondence service" \***

Notes **CS**1to **CS**14 **LIR**

**CS**1 Coast earth station operated by the Infocomm Development Authority of Singapore (IDA) as part of the Inmarsat system covering the Pacific, Atlantic and Indian Ocean Regions.

\_\_\_\_\_\_\_\_\_\_\_\_

**\* All the notes in List IV are published exclusively in English. Therefore, this amendment is presented only in English.**

**CS**2 **Inmarsat–B**

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations, including landline charges.

1. Telephone (per blocks of 15 seconds)

a) Mobile-to-shore

|  |  |  |  |
| --- | --- | --- | --- |
| **Band\*** | **SDR/min.** | | |
| **Voice** | | **Fax and data** |
| **Peak hours\*\*** | **Off-peak hours\*\*** |
| 0 | 2.51 | 1.97 | 2.51 |
| 1 | 3.06 | 2.07 | 3.06 |
| 2 | 3.34 | 2.62 | 3.34 |

b) Mobile-to-mobile

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Services** | **SDR/min** | | | |
| **Voice** | | | **Fax and data** |
| **Peak hours\*\*** | **Off-peak hours\*\*** | |
| Inmarsat–B to Inmarsat–B | 5.14 | 4.92 | | 5.14 |
| Inmarsat–B to Inmarsat–B (HSD) | 13.79 | 13.07 | | 13.79 |
| Inmarsat–B to Inmarsat–M | 5.14 | 4.92 | | 5.14 |
| Inmarsat–B to Inmarsat–Mini-M/GAN/F77 | 5.02 | | | 5.02 |
| Inmarsat–B  to GAN/F77 (ISDN) | 8.56 | | 7.60 | 8.56 |
| Inmarsat–B to Iridium | 7.59 | | | 7.59 |
| Inmarsat–B  to BGAN (ISDN) | 3.80 | | 3.49 | 9.35 |
| Inmarsat–B  to FB (ISDN) | 3.80 | | 3.49 | 9.35 |

2. Telex

a) Mobile-to-shore

– Band 0\*: 2.49 SDR/min.  
– Band 1\*: 3.03 SDR/min.  
– Band 2\*: 3.80 SDR/min.

b) Mobile-to-mobile

– Inmarsat–B to Inmarsat–B: 5.13 SDR/min.  
– Inmarsat–B to Inmarsat–C: 4.72 SDR/min.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\* See note **CS**13.  
\*\* See note **CS**14.

**CS**3 **Inmarsat–B (HSD)** (per 10 seconds)

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

a) Mobile-to-shore

|  |  |  |
| --- | --- | --- |
| **Band** | **ISDN destinations** | **SDR/min.** |
| 0 | AFS, BRU, CAN, D, DNK, E, F, FIN, G, GRC, HKG, HOL, I, INS, J, LUX, MLA, NOR, NZL, PHL, S, SNG, SUI, USA | 8.08 |
| 1 | AUS, HWA, IRL, KOR, Sakhalin (RUS), Taiwan (Province of China), THA | 8.73 |
| 2 | ARG, AUT, BEL, BHR, CHN, IND, ISR, MAU, Sovintel (RUS), UAE | 10.48 |

b) Mobile-to-mobile

|  |  |
| --- | --- |
| **Services** | **SDR/min.** |
| Inmarsat–B (HSD) to Inmarsat–B | 13.65 |
| Inmarsat–B (HSD) to Inmarsat–B (HSD) | 15.29 |
| Inmarsat–B (HSD) to Inmarsat–M | 11.97 |
| Inmarsat–B (HSD) to Inmarsat–Mini-M/GAN/F77 | 11.97 |
| Inmarsat–B (HSD) to GAN/F77 (ISDN) | 15.21 |
| Inmarsat–B (HSD) to Iridium | 15.43 |
| Inmarsat–B (HSD) to BGAN (ISDN) | 14.34 |
| Inmarsat–B (HSD) to FB (ISDN) | 14.34 |

**CS**4 **Inmarsat–C/Mini-C**

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

1. Telex and fax

a) Mobile-to-shore

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Band\*** | **SDR/256 bits** | | | |
| **Text to fax** | **Telex** | **Multiple addresses** | |
| **1st address** | **2nd address** |
| 0 | 0.16 | 0.16 | 0.16 | 0.05 except DNK FIN G ISL NOR S SNG |
| 1 | 0.19 | 0.19 | 0.19 | 0.09 |
| 2 | 0.26 | 0.26 | 0.26 | 0.13 |

b) Mobile-to-mobile

|  |  |  |
| --- | --- | --- |
| **Services** | **SDR/256 bits** | |
| **Text to fax** | **Telex** |
| Inmarsat–C to Inmarsat–B | 0.50 | 0.39 |
| Inmarsat–C to Inmarsat–C (POR/IOR) | – | 0.23 |
| Inmarsat–C to Inmarsat–C (AORE/AORW) | – | 0.28 |
| Inmarsat–C to Inmarsat–M/Mini-M/GAN/F77 | 0.50 | – |
| Inmarsat–C to BGAN and FleetBroadband | 0.52 | – |

2. PSDN (mobile-to-shore)

a) Singapore: 0.19 SDR/256 bits.

b) Other countries: 0.26 SDR/256 bits.

3. CPLUS charges

a) Shore-to-mobile

– Messaging: 0.153 SDR/256 bits.  
– SafetyNET: 0.080 SDR/256 bits.  
– FleetNET: 0.39 SDR/256 bits.  
– Polling with text: 0.39 SDR/256 bits.  
– Polling without text: 0.19 SDR/poll.

b) Mobile-to-shore (charged to mobile)

Data reporting: 0.041 SDR/packet (landline charges applicable to automatic delivery).

c) Mobile-to-mobile (charged to mobile)

Data reporting: 0.104 SDR/1 packet.  
 0.13 SDR/2 packets.  
 0.154 SDR/3 packets.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\* See note **CS**13.

**CS**5 **Inmarsat–M**

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations, including landline charges.

Telephone (Voice/Fax/Data) (per blocks of 15 seconds)

a) Mobile-to-shore: 2.40 SDR/min.

b) Mobile-to-mobile

|  |  |  |
| --- | --- | --- |
| **Services** | **SDR/min.** | |
| **Peak hours\*\*** | **Off-peak hours\*\*** |
| Inmarsat–M to Inmarsat–B | 5.14 | 4.92 |
| Inmarsat–M to Inmarsat–B (HSD) | 11.97 | |
| Inmarsat–M to Inmarsat–M | 5.02 | |
| Inmarsat–M to Inmarsat–Mini-M/GAN/F77 | 5.02 | |
| Inmarsat–M to GAN/F77 (ISDN) | 8.56 | |
| Inmarsat–M to Iridium | 8.08 | |
| Inmarsat–M to BGAN | 3.72 | |
| Inmarsat–M to FB | 3.72 | |
| Inmarsat–M to BGAN (ISDN) | 7.76 | |
| Inmarsat–M to FB (ISDN) | 7.76 | |

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\*\* See note **CS**14.

**CS**6 **Inmarsat–Mini-M**

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

Telephone (Voice/Fax/Data) (by blocks of 15 seconds)

a) Mobile-to-shore

– Band 0\*: 2.95 SDR/min.

– Band 1\*: 3.17 SDR/min.

– Band 2\*: 3.61 SDR/min.

b) Mobile-to-mobile

|  |  |
| --- | --- |
| **Services** | **SDR/min.** |
| Inmarsat–Mini-M to Inmarsat–B | 5.02 |
| Inmarsat–Mini-M to Inmarsat–B (HSD) | 11.97 |
| Inmarsat–Mini-M to Inmarsat–M | 5.02 |
| Inmarsat–Mini-M to Inmarsat–Mini-M/GAN/F77 | 4.91 |
| Inmarsat–Mini-M to GAN/F77 (ISDN) | 7.77 |
| Inmarsat–Mini-M to Iridium | 6.74 |
| Inmarsat–Mini-M to BGAN | 4.32 |
| Inmarsat–Mini-M to FB | 4.32 |
| Inmarsat–Mini-M to BGAN (ISDN) | 8.56 |
| Inmarsat–Mini-M to FB (ISDN) | 8.56 |

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\* See note **CS**13.

**CS**7 Charges applicable for GAN service.

1. GAN (Basic) (per blocks of 15 seconds)

a) Mobile-to-shore: 1.62 SDR/min.

b) Mobile-to-mobile

|  |  |
| --- | --- |
| **Services** | **SDR/min** |
| GAN to Inmarsat–B | 4.71 |
| GAN to Inmarsat–B (HSD) | 11.97 |
| GAN to Inmarsat–M | 4.44 |
| GAN to Inmarsat–Mini-M/GAN/F77 | 3.57 |
| GAN to GAN/F77 (ISDN) | 7.77 |
| GAN to Iridium | 6.74 |
| GAN to BGAN | 3.01 |
| GAN to FB | 3.01 |
| GAN to BGAN (ISDN) | 7.05 |
| GAN to FB (ISDN) | 7.05 |

2. GAN (ISDN) (per 10 seconds)

a) Mobile-to-shore: 5.62 SDR/min.

b) Mobile-to-mobile

|  |  |
| --- | --- |
| **Services** | **SDR/min.** |
| GAN to Inmarsat–B | 8.52 |
| GAN to Inmarsat–B (HSD) | 13.27 |
| GAN to Inmarsat–M | 8.52 |
| GAN to Inmarsat–Mini-M/GAN/F77 | 7.77 |
| GAN to GAN/F77 (ISDN) | 10.90 |
| GAN to Iridium | 13.96 |
| GAN to BGAN | 8.04 |
| GAN to FB | 8.04 |
| GAN to BGAN (ISDN) | 12.12 |
| GAN to FB (ISDN) | 12.12 |

3. GAN (MPDS): 2.73 SDR/Mbit.

**CS**8 **Inmarsat–Fleet F77** (per blocks of 15 seconds) and Fleet F77 (ISDN) (per 10 seconds)

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

a) Mobile-to-shore

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Band\*** | **SDR/min.** | | | | |
| **Voice** | | **Fax / Data** | | **ISDN** |
| **Peak hours\*\*** | **Off-peak hours\*\*** | **2.4 kbps** | **9.6 kbps** |
| 0 | 2.02 | 1.47 | 1.15 | 2.61 | 6.06 |
| 1 | 2.18 | 1.62 | 1.39 | 2.65 | 6.50 |
| 2 | 2.58 | 1.70 | 1.70 | 2.73 | 6.93 |

b) Mobile-to-mobile

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Services** | **SDR/min.** | | | | | |
| **Voice** | | **Fax / Data** | | | **ISDN** |
| **Peak hours\*\*** | **Off-peak hours\*\*** | **2.4 kbps** | | **9.6 kbps** |
| **Peak hours\*\*** | **Off-peak hours\*\*** |
| Fleet 77 to Inmarsat–B | 4.71 | 4.08 | 3.97 | 3.44 | 5.94 | 9.37 |
| Fleet 77 to Inmarsat–B (HSD) | 11.97 | 11.34 | 11.97 | | 11.97 | 14.60 |
| Fleet 77 to Inmarsat–M | 4.71 | 4.08 | 4.71 | 4.08 | 5.94 | 9.37 |
| Fleet 77 to Inmarsat–Mini-M/GAN/F77 | 4.71 | 4.08 | 4.71 | 4.08 | 5.94 | 9.37 |
| Fleet 77 to GAN/F77 (ISDN) | 7.77 | 7.53 | 7.76 | | 8.88 | 11.99 |
| Fleet 77 to Iridium | 7.10 | | 7.10 | | 7.10 | 16.43 |
| Fleet 77 to BGAN | 3.25 | 2.61 | 2.26 | | 3.96 | 8.02 |
| Fleet 77 to FB | 3.25 | 2.61 | 2.26 | | 3.96 | 8.02 |
| Fleet 77 to BGAN (ISDN) | 7.34 | | 6.34 | | 8.04 | 12.47 |
| Fleet 77 to FB (ISDN) | 7.34 | | 6.34 | | 8.04 | 12.47 |

c) Fleet F77 (MPDS): 3.62 SDR/Mbit.

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\*\* See note **CS**14.

**CS**9 **Inmarsat–Fleet F55** (per blocks of 15 seconds) and Fleet F55 (ISDN) (per 10 seconds)

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

a) Mobile-to-shore

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Band\*** | **SDR/min.** | | | |
| **Voice** | | **Fax / Data** | **ISDN** |
| **Peak hours\*\*** | **Off-peak hours\*\*** |
| 0 | 2.02 | 1.47 | 2.61 | 6.06 |
| 1 | 2.18 | 1.62 | 2.65 | 6.49 |
| 2 | 2.58 | 1.70 | 2.73 | 6.93 |

b) Mobile-to-mobile

|  |  |  |  |
| --- | --- | --- | --- |
| **Services** | **SDR/min.** | | |
| **Voice** | **Fax / Data** | **ISDN** |
| Fleet 55 to Inmarsat–B | 4.71 | 5.94 | 9.37 |
| Fleet 55 to Inmarsat–B (HSD) | 11.97 | 11.97 | 14.60 |
| Fleet 55 to Inmarsat–M | 4.71 | 5.94 | 9.37 |
| Fleet 55 to Inmarsat–Mini-M/GAN/F77/F55/F33 | 4.71 | 5.94 | 9.37 |
| Fleet 55 to GAN/F77/55(ISDN) | 7.77 | 8.88 | 11.99 |
| Fleet 55 to Iridium | 7.10 | 7.10 | 16.43 |
| Fleet 55 to BGAN | 3.25 | 3.96 | 12.47 |
| Fleet 55 to FB | 3.25 | 3.96 | 12.47 |
| Fleet 55 to BGAN (ISDN) | 7.34 | 8.04 | 8.02 |
| Fleet 55 to FB (ISDN) | 7.34 | 8.04 | 8.02 |

c) Fleet F55 (MPDS): 3.62 SDR/Mbit.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\* See note **CS**13.  
\*\* See note **CS**14.

**CS**10 **Inmarsat–Fleet F33** (per blocks of 15 seconds)

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

a) Mobile-to-shore

|  |  |  |  |
| --- | --- | --- | --- |
| **Band\*** | **SDR/min.** | | |
| **Voice** | | **Fax / Data** |
| **Peak hours\*\*** | **Off-peak hours\*\*** |
| 0 | 2.02 | 1.47 | 2.61 |
| 1 | 2.18 | 1.62 | 2.65 |
| 2 | 2.58 | 1.70 | 2.73 |

b) Mobile-to-mobile

|  |  |  |
| --- | --- | --- |
| **Services** | **SDR/min.** | |
| **Voice** | **Fax / Data** |
| Fleet 33 to Inmarsat–B | 4.71 | 5.94 |
| Fleet 33 to Inmarsat–B (HSD) | 11.97 | 11.97 |
| Fleet 33 to Inmarsat–M | 4.71 | 5.94 |
| Fleet 33 to Inmarsat–Mini-M/GAN/F77/F55/F33 | 4.71 | 5.94 |
| Fleet 33 to GAN/F77/F55 (ISDN) | 7.77 | 8.88 |
| Fleet 33 to Iridium | 7.10 | 7.10 |
| Fleet 33 to BGAN | 3.25 | 3.96 |
| Fleet 33 to FB | 3.25 | 3.96 |
| Fleet 33 to BGAN (ISDN) | 7.34 | 8.04 |
| Fleet 33 to FB (ISDN) | 7.34 | 8.04 |

c) Fleet F33 (MPDS): 3.62 SDR/Mbit.

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\* See note **CS**13.  
\*\* See note **CS**14.

**CS**11 **Inmarsat–BGAN** (per blocks of 15 seconds)

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

a) Shore-to-mobile

|  |  |  |
| --- | --- | --- |
| **Services** | **SDR/min.** | |
| **Voice** | **ISDN** |
| Fixed v/f/d\* | 0.67 | – |
| Cellular v/f/d\* | 0.87 | – |
| ISDN | – | 4.67 |

b) Mobile-to-shore

|  |  |  |
| --- | --- | --- |
| **Services** | **SDR/min.** | |
| **Voice** | **ISDN** |
| Voicemail\* | 0.53 | – |
| BGAN Voice\* | 0.51 | 4.67 |
| FleetBroadband Voice | 0.51 | 4.67 |
| SwiftBroadband Voice\* | 0.51 | 4.67 |
| Inmarsat–B v/f/d | 2.27 | 10.67 |
| Inmarsat–M v/f/d | 1.93 | 10.67 |
| Inmarsat–Mini-M v/f/d | 1.67 | 10.67 |
| Inmarsat GAN/Fleet/Swift Voice | 1.67 | 10.67 |
| Inmarsat Aero Voice | 3.27 | 10.67 |
| Inmarsat Satellite Phone Service (SPS) Voice | 1.33 | 4.67 |
| Inmarsat IsatPhone Pro (GSPS) Voice | 0.51 | 4.67 |
| Iridium Voice | 7.34 | 10.67 |
| Globalstar Voice | 5.34 | 10.67 |
| Thuraya Voice | 3.34 | 10.67 |
| Other MSS Carriers | 4.60 | 10.67 |
| SMS\* | 0.33 per SMS | – |
| Inmarsat–B (HSD) | – | 10.67 |

|  |  |
| --- | --- |
| **Services** | **SDR/min.** |
| **Data** |
| Streaming IP @32 kbps | 2.40 |
| Streaming IP @64 kbps | 4.60 |
| Streaming IP @128 kbps | 8.– |
| Streaming IP @176 kbps | 11.34 |
| Streaming IP @256 kbps | 13.81 |
| X-Stream @384 kbps | 19.34 |
| Standard IP | 5.34 |

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\* See note **CS**13.

**CS**12 **Inmarsat–FleetBroadband** (per blocks of 15 seconds)

Charges applicable in the maritime mobile-satellite service via SENTOSA and BUKIT TIMAH coast earth stations.

a) Shore-to-mobile

|  |  |  |
| --- | --- | --- |
| **Services** | **SDR/min.** | |
| **Voice** | **ISDN** |
| Fixed v/f/d\* | 0.65 | – |
| Cellular v/f/d\* | 0.65 | – |
| ISDN | – | 4.20 |

b) Mobile-to-shore

|  |  |  |
| --- | --- | --- |
| **Services** | **SDR/min.** | |
| **Voice** | **ISDN** |
| Voicemail\* | 0.53 | – |
| BGAN Voice\* | 0.59 | 4.67 |
| FleetBroadband Voice | 0.72 | 4.67 |
| SwiftBroadband Voice\* | 0.51 | 4.67 |
| Inmarsat–B v/f/d | 2.07 | 10.67 |
| Inmarsat–M v/f/d | 1.73 | 10.67 |
| Inmarsat–Mini-M v/f/d | 1.53 | 10.67 |
| Inmarsat GAN/Fleet/Swift Voice | 1.53 | 10.67 |
| Inmarsat Aero Voice | 3.– | 10.67 |
| Inmarsat Satellite Phone Service (SPS) Voice | 4.20 | 4.67 |
| Inmarsat IsatPhone Pro (GSPS) Voice | 4.20 | 4.67 |
| Iridium Voice | 6.56 | 10.67 |
| Globalstar Voice | 4.78 | 10.67 |
| Thuraya Voice | 3.– | 10.67 |
| Other MSS Carriers | 9.41 | 10.67 |
| SMS\* | 0.33 per SMS | – |
| Inmarsat–B (HSD) | – | 10.67 |

|  |  |
| --- | --- |
| **Services** | **SDR/min.** |
| **Data** |
| Streaming IP @8 kbps | 0.47 |
| Streaming IP @16 kbps | 0.93 |
| Streaming IP @24 kbps | 1.53 |
| Streaming IP @32 kbps | 3.– |
| Streaming IP @64 kbps | 4.20 |
| Streaming IP @128 kbps | 12.01 |
| Streaming IP @256 kbps | 24.01 |
| Standard IP | 10.82 |

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\* See note **CS**13.

**CS**13 Composition of destination zones

a) Voice/Fax/Data (Inmarsat–B/C/M/Mini-M/Fleet)

|  |  |
| --- | --- |
| **Band** | **Destinations** |
| 0 | AFS, ALS, ARS, AUS, AUT, B, BAH, BEL, BER, BHR, BIH, Bophuthatswana, BRU, BUL, CAN, CHN, CHR, CNR, CYP, CZE, D, DNK, E, F, FIN, G, GRC, GUM, HKG, HOL, HRV, HWA, I, ICO, IND, INS, IRL, IRN, ISL, ISR, J, KOR, LBR, LUX, MCO, MDW, MEX, MKD, MLA, MLT, MNE, NOR, NZL, PHL, PNG, PNR, POL, POR, PTR, ROU, RUS (except Astelit, Kriljon, Vostoktelecom), S, SMR, SNG, SRB, SUI, SVN, Taiwan (Province of China), THA, TUR, UAE, UKR, USA, WAK |
| 1 | BLR, BRM, CBG, CHL, CLN, CTR, CUB, EGY, EST, FRO, GRL, HNG, JOR, KRE, LAO, MAC, MAU, MDR, MLD, MNG, MRT, NFK, PAK, QAT (Doha), REU, SVK, VTN |
| 2 | Other countries (including BGD) |

b) Telex (Inmarsat–B/C)

|  |  |
| --- | --- |
| **Band** | **Destinations** |
| 0 | AFS, AUS, AUT, BEL, Bophuthatswana, BRU, BUL, CAN, CHN, CHR, CLN, CYP, D, DNK, F, FIN, G, GRC, HKG, HOL, HRV, HWA, I, ICO, IRL, ISL, KOR, LUX, MCO, MDW, MLA, MLT, NOR, NZL, POL, RUS (except Astelit, Kriljon, Vostoktelecom), S, SMR, SNG, SVK, SVN, THA, TUR, UAE, UKR, USA, WAK |
| 1 | B, BER, BLR, BRM, CNR, E, EST, FRO, GRL, HNG, IND, INS, J, KRE, MAC, MAU, MRT, NFK, PHL, POR, QAT (Doha), REU, SUI, Taiwan (Province of China), VTN |
| 2 | Other countries |

**CS**14 Peak and off peak hours

Inmarsat–B/Fleet (voice only)

|  |  |  |
| --- | --- | --- |
| **Ocean Region** | **Peak hours (UTC)** | **Off-peak hours (UTC)** |
| POR | 0301 – 1859 | 1900 – 0300 |
| IOR | 0301 – 1859 | 1900 – 0300 |
| AORE | 0601 – 2159 | 2200 – 0600 |
| AORW | 0701 – 2259 | 2300 – 0700 |

List of Ship Stations and Maritime Mobile   
Service Identity Assignments  
(List V)  
Edition of 2013  
  
Section VI

**ADD**

**US15** MVS USA Inc., 1086 Goffle Road, Hawthorne,

New Jersey 07506, United States of America

Tel.: +1201 447 1505, Fax: +1201 612 0093,

E-Mail: [jlabarbera@mvsusa.com](mailto:jlabarbera@mvsusa.com), [zzambrano@mvsusa.com](mailto:zzambrano@mvsusa.com)

*Contact Persons*: *Zoila Zambrano or Janet LaBarbera*

**REP**

**NL08** 2connect IT Services BV, P.O. Box 87, 5500 AB Veldhoven, Netherlands.

List of Issuer Identifier Numbers for  
the International Telecommunication Charge Card   
(in accordance with ITU-T Recommendation E.118 (05/2006))  
(Position on 1 September 2012)

(Annex to ITU Operational Bulletin No. 1011 – 1.IX.2012)  
(Amendment No.20)

**France SUP**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/ geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective date of usage* |
| France | TRANSATEL  Tour Les Saisons 4 Place des Saisons 92036 Paris La Défense France | **89 033 22** | Mr Romain Durand TRANSATEL Tour Les Saisons 4 Place des Saisons 92036 Paris La Défense France Tel: +33 1 74 95 74 64 Fax: +33 1 70 75 24 80 E-mail: Romain.durand@transatel.com |  |

**France** **LIR**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/ geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective date of usage* |
| France | TRANSATEL Tour Les Saisons 4 Place des Saisons 92036 Paris La Défense France | **89 33 22** | Mr Romain Durand TRANSATEL Tour Les Saisons 4 Place des Saisons 92036 Paris La Défense France Tel: +33 1 74 95 74 64 Fax: +33 1 70 75 24 80 E-mail: Romain.durand@transatel.com |  |

**Portugal** **ADD**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Country/ geographical area* | *Company Name/Address* | *Issuer Identifier Number* | *Contact* | *Effective date of usage* |
| Portugal | Lycamobile Portugal,Lda Avenida João Crisóstomo 24 1050-127  LISBOA Portugal | **89 351 04** | Mr. João Maria de Pinto Ribeiro Horta e Costa Avenida João Crisóstomo 24 1050-127  LISBOA Portugal Tel: +351 210 990 582 E-mail: Joao.costa@lycamobile.pt | 10.VII.2013 |

List of International Signalling Point Codes (ISPC)  
(According to Recommendation ITU-T Q.708 (03/1999))  
(Position on 1 August 2013)

(Annex to ITU Operational Bulletin No. 1033 – 1.VIII.2013)  
(Amendment No. 4)

|  |  |  |  |
| --- | --- | --- | --- |
| *Country/ Geographical Area* | | *Unique name of the signalling point* | *Name of the signalling point operator* |
| *ISPC* | *DEC* |
| **Belgium ADD** | | | |
| 2-098-6 | 4886 | STP/MECHELEN | Telenet N.V. |
| 2-098-7 | 4887 | STP/Hoboken | Telenet N.V. |
| **Bonaire, Sint Eustatius and Saba ADD** | | | |
| 3-126-7 | 7159 | St. Eustatius | Eutel N.V. |
| **Curaçao ADD** | | | |
| 3-126-5 | 7157 | Curaçao | Curacao Cable TV d.b.a. Flow Curacao |
| **Namibia LIR** | | | |
| 6-098-4 | 13076 | TNMNAM | TN Mobile. |
| 6-098-6 | 13078 | TNMNAM2 | TN Mobile. |
| **United States ADD** | | | |
| 3-191-7 | 7679 | Boca Raton, FL | Telefonica International Wholesale Services USA, Inc |

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ISPC: International Signalling Point Codes.

Codes de points sémaphores internationaux (CPSI).

Códigos de puntos de señalización internacional (CPSI).

National Numbering Plan  
(According to ITU-T Recommendation E.129 (01/2013))

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

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

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

From 1.IX.2013 the following countries have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| *Country* | *Country Code (CC)* |
| Costa Rica | +506 |
| Gambia | +220 |
| Mauritius | +230 |
| Tunisia | +216 |