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| **ITU Operational Bulletinwww.itu.int/itu-t/bulletin** |
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| --- | --- |
| 1036 | 15.IX.2013 | 2.IX.2013 |
| 1037 | 1.X.2013 | 17.IX.2013 |
| 1038 | 15.X.2013 | 2.X.2013 |
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| 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 (ROAs) [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-17, 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 Q.3301.1 v3 (08/2013): Resource control protocol No. 1, version 3 – Protocol at the Rs interface between service control entities and the policy decision physical entity

– ITU-T Q.3303.3 v3 (08/2013): Resource control protocol No. 3 – Protocols at the Rw interface between a policy decision physical entity (PD-PE) and a policy enforcement physical entity (PE-PE): Diameter profile version 3

– ITU-T Y.2082 (08/2013): Distributed service networking relay functions

– ITU-T Y.2301 (08/2013): Network Intelligence Capability Enhancement - Requirements and Capabilities

– ITU-T Y.3022 (08/2013): Energy measurement of networks

– ITU-T Y.3043 (08/2013): Smart ubiquitous networks - Context awareness framework

– ITU-T Y.3044 (08/2013): Smart ubiquitous networks - Content awareness framework

Notification of case of possible misuse of numbering resources
(According to Recommendation ITU-T E.156 (05/2006))

**Gambia** **(country code +220)**

Communication of 12.VIII.2013

The *Gambia Public Utilities Regulatory Authority (PURA),* Serrekunda, have observed with great concern the usage of Gambian telephone numbers with country code 220 by illegal service providers to indulge into certain malpractices including but not limited to fraud and adult services.

In this vein, PURA, therefore wishes to announce of such malpractices and consequently urges all Operators/Service providers to ensure all numbers dialled with The Gambian Country Code are routed to The Gambia and must not be terminated in any other country**.** In addition, the stakeholders were advised that premium rates are not allowed and licensed in The Gambia.

All stakeholdersare thus, kindly requested to instruct their Operators/Service Providers to route all Gambian numbers to Gambia via the international network and not to Premium Rate service providers.

Further information on the numbering plan of The Gambia can be found on url: www.itu.int/ITU-T/inr/nnp/

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

**Note from TSB**

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

|  |  |
| --- | --- |
| *Country/geographical area or signalling network* | *SANC* |
| Netherlands (Kingdom of the) | 7-226 |

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

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

Telephone Service
(Recommendation ITU-T E.164)

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

**Costa Rica** **(country code  +506)**

Communication of 9.VIII.2013

The *Superintendencia de Telecomunicaciones (SUTEL)*, San José*,* which under Decree N°35187-MINAET (National Numbering Plan) is in charge of the control and administration of Numbering resources in Costa Rica, acting in accordance with the provisions of Recommendation ITU-T E.129, presents the withdrawal of the E.164 National Numbering Plan (NNP) of Costa Rica for country code +506

Table 1 – Description of withdrawal of a numbering change in the ITU-T E.164 National Numbering Plan
for country code +506

| *NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number))*X = 0 to 9 | *Usage of E.164 number* | *Time and date of withdrawal* |
| --- | --- | --- |
|
| 4020-0XXX  | IP fixed telephone service | 2013 – 22 – 06 – 00 :00 |
| 1111 | Access service to prepaid service platform INTERTEL | 2013 – 22 – 06 – 00 :00 |
| 1400 | Access service to Centro de Telegestión, INTERTEL  | 2013 – 22 – 06 – 00 :00 |
| 1902 | Pre-selection code for operator INTERTEL  | 2013 – 22 – 06 – 00 :00 |

Contact:

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E-mail: pedro.arce@sutel.go.cr

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

Communication of 5.VIII.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* |
| Interactive digital media GmbH | 9190efgh |  |

Communication of 8.VIII.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* |
| SimService  | 9293efgh | 7.VIII.2013 |

Communication of 15.VIII.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* |
| SimService  | 9294efgh and 9295efgh | 15.VIII.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

**Gambia** **(country code +220)**

Communication of 12.VIII.2013

The *Gambia Public Utilities Regulatory Authority (PURA),* Banjul, announces the following updated National Numbering Plan (NNP) for The Gambia.

| *Usage* | *Service* | *1st DigitB* | *2nd DigitP* | *3rd DigitQ* | *Other DigitsMCDU* | *Remarks* |
| --- | --- | --- | --- | --- | --- | --- |
| International access | International access | 0 | X | X | XXXX |  |
| Short codes | Special services | 1 | X | X | XXXX |  |
| AFRICELL | MOBILE | 2222222 | 0123456 | XXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXX | 20X XXXX21X XXXX22X XXXX23X XXXX24X XXXX225 XXXX226 XXXX |
| QCELL | MOBILE | 3 | X | X | XXXX |  |
| GAMTEL | PSTN | 4 | X | X | XXXX |  |
| GAMTEL | PSTN | 5 | X | X | XXXX |  |
| COMIUM | MOBILE | 6 | X | X | XXXX |  |
| AFRICELL | MOBILE | 7 | X | X | XXXX |  |
| GAMTEL | Fixed/wireless | 8 | X | X | XXXX |  |
| GAMCEL | MOBILE | 9 | X | X | XXXX |  |

Fixed service

| *Locality* | *Current number series* | *Number length* | *Operator* |
| --- | --- | --- | --- |
| BAJA KUNDA | 566 XXXX | seven digits | GAMTEL |
| BAKAU | 449 XXXX | seven digits | GAMTEL |
| BANJUL | 42X XXXX | seven digits | GAMTEL |
| BANSANG | 567 4XXX | seven digits | GAMTEL |
| BARRA | 571 0XXX | seven digits | GAMTEL |
| BASSE | 566 XXXX | seven digits | GAMTEL |
| BERENDING | 441 95XX | seven digits | GAMTEL |
| BONDALI | 448 0XXX | seven digits | GAMTEL |
| BRIKAMA | 448 XXXX | seven digits | GAMTEL |
| BRIKAMA-BA | 567 8XXX | seven digits | GAMTEL |
| BRUFUT | 441 0XXX | seven digits | GAMTEL |
| BUNDUNG | 43X XXXX | seven digits | GAMTEL |
| BURENG | 554 4XXX | seven digits | GAMTEL |
| BWIAM | 448 9XXX | seven digits | GAMTEL |
| FARABA | 448 7XXX | seven digits | GAMTEL |
| FARAFENNI | 573 5XXX | seven digits | GAMTEL |
| FATOTO | 566 XXXX | seven digits | GAMTEL |
| GAMBISARA | 566 XXXX | seven digits | GAMTEL |
| GEORGETOWN | 567 6XXX | seven digits | GAMTEL |
| GARAWOL | 566 XXXX | seven digits | GAMTEL |
| GUNJUR | 448 6XXX | seven digits | GAMTEL |
| ILIASA | 572 5XXX | seven digits | GAMTEL |
| JAPENEH | 554 3XXX | seven digits | GAMTEL |
| JARENG | 554 7XXX | seven digits | GAMTEL |
| KAFUTA | 448 5XXX | seven digits | GAMTEL |
| KAIAF | 554 0XXX | seven digits | GAMTEL |
| KANILIA | 448 XXXX | seven digits | GAMTEL |
| KARTONG | 441 9XXX | seven digits | GAMTEL |
| KAUR | 574 8XXX | seven digits | GAMTEL |
| KEREWAN | 572 0XXX | seven digits | GAMTEL |
| KOTU | 446 XXXX | seven digits | GAMTEL |
| KUDANG | 554 6XXX | seven digits | GAMTEL |
| KUNTAUR | 566 5XXX | seven digits | GAMTEL |
| KWENELLA | 554 1XXX | seven digits | GAMTEL |
| MISERA | 566 XXXX | seven digits | GAMTEL |
| NDUGUKEBBE | 571 4XXX | seven digits | GAMTEL |
| NGENSANJAL | 573 8XXX | seven digits | GAMTEL |
| NJABAKUNDA | 572 3XXX | seven digits | GAMTEL |
| NUMEYEL | 566 6XXX | seven digits | GAMTEL |
| NYOROJATTABA | 554 2XXX | seven digits | GAMTEL |
| PAKALIBA | 554 5XXX | seven digits | GAMTEL |
| SAMBAKUNDA | 566 XXXX | seven digits | GAMTEL |
| SANYANG | 441 7XXX | seven digits | GAMTEL |
| SENEGAMBIA | 446 XXXX | seven digits | GAMTEL |
| SEREKUNDA | 43X XXXX | seven digits | GAMTEL |
| SIBANOR | 448 8XXX | seven digits | GAMTEL |
| SOMA | 554 3XXX | seven digits | GAMTEL |
| SOTUMA | 567 XXXX | seven digits | GAMTEL |
| SUDOWOL | 566 XXXX | seven digits | GAMTEL |
| TANJI | 441 2XXX | seven digits | GAMTEL |
| TUJERENG | 441 6XXX | seven digits | GAMTEL |
| YUNDUM | 447 XXXX | seven digits | GAMTEL |
| Fixed/Wireless (CDMA) | 8XX XXXX | seven digits | GAMTEL |

Mobile service

| *Service* | *Number series* | *Number length* | *Operator* |
| --- | --- | --- | --- |
| Mobile 3G | 30X XXXX | seven digits | QCELL |
|  | 31X XXXX | seven digits | QCELL |
|  | 32X XXXX | seven digits | QCELL |
|  | 33X XXXX | seven digits | QCELL |
|  | 34X XXXX | seven digits | QCELL |
|  | 35X XXXX | seven digits | QCELL |
|  | 36X XXXX | seven digits | QCELL |
|  | 37X XXXX | seven digits | QCELL |
|  | 38X XXXX | seven digits | QCELL |
|  | 39X XXXX | seven digits | QCELL |
| Mobile GPRS | 60X XXXX | seven digits | COMIUM |
|  | 61X XXXX | seven digits | COMIUM |
|  | 62X XXXX | seven digits | COMIUM |
|  | 63X XXXX | seven digits | COMIUM |
|  | 64X XXXX | seven digits | COMIUM |
|  | 65X XXXX | seven digits | COMIUM |
|  | 66X XXXX | seven digits | COMIUM |
|  | 67X XXXX | seven digits | COMIUM |
|  | 68X XXXX | seven digits | COMIUM |
|  | 69X XXXX | seven digits | COMIUM |
| Mobile GSM/3G | 20X XXXX | seven digits | AFRICELL |
|  | 21X XXXX | seven digits | AFRICELL |
|  | 22X XXXX | seven digits | AFRICELL |
|  | 23X XXXX | seven digits | AFRICELL |
|  | 24X XXXX | seven digits | AFRICELL |
|  | 25X XXXX | seven digits | AFRICELL |
|  | 26X XXXX | seven digits | AFRICELL |
|  | 70X XXXX | seven digits | AFRICELL |
|  | 71X XXXX | seven digits | AFRICELL |
|  | 72X XXXX | seven digits | AFRICELL |
|  | 73X XXXX | seven digits | AFRICELL |
|  | 74X XXXX | seven digits | AFRICELL |
|  | 75X XXXX | seven digits | AFRICELL |
|  | 76X XXXX | seven digits | AFRICELL |
|  | 77X XXXX | seven digits | AFRICELL |
|  | 78X XXXX | seven digits | AFRICELL |
|  | 79X XXXX | seven digits | AFRICELL |
| Mobile GSM | 90X XXXX | seven digits | GAMCEL |
|  | 91X XXXX | seven digits | GAMCEL |
|  | 92X XXXX | seven digits | GAMCEL |
|  | 93X XXXX | seven digits | GAMCEL |
|  | 94X XXXX | seven digits | GAMCEL |
|  | 95X XXXX | seven digits | GAMCEL |
|  | 96X XXXX | seven digits | GAMCEL |
|  | 97X XXXX | seven digits | GAMCEL |
|  | 98X XXXX | seven digits | GAMCEL |
|  | 99X XXXX | seven digits | GAMCEL |

International dialling format: +220 XXX XXXX

Premium rate services are not allowed and licensed in Gambia.

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**Mauritius (country code +230)**

Communication of 16.VIII.2013:

The *Information and Communication Technologies Authority (ICT Authority*), Port-Louis, wishes to notify the TSB, in accordance with ITU-T Recommendation E.129, of a major E.164 numbering plan change that is scheduled to take place on 1st September 2013.

The numbering plan change concerns the migration from seven to eight digits of non-geographic E.164 numbers assigned to mobile networks, as detailed in the table attached herewith. The said migration will be done in a hard cut-off mode on the above-mentioned date, i.e. without parallel run.

The ICT Authority would like to inform that, following the allocation of a new mobile number block to an operator, there has been an addendum to the migration list submitted by the ICT Authority previously. The new mobile number block which has now been included in the migration list is 85X XXXX.

| *Communicated Time & Date of Change* | *N(S)N* |  | *Parallel Running* | *Operator* | *Wording of Announcement* |
| --- | --- | --- | --- | --- | --- |
| *OldNumber* | *Proposed NewNumber* | *Usage ofE.164number* | *Begins* | *Ends* |
| 2013-09-01-00:00 | 25X-XXXX | 5 25X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 29X-XXXX | 5 29X-XXXX | Non-geographic mobile numbers | N/A | N/A | MTML | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 421-XXXX | 5 421-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 422-XXXX | 5 422-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 423-XXXX | 5 423-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 428-XXXX | 5 428-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 429-XXXX | 5 429-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 44X-XXXX | 5 44X-XXXX | Non-geographic fixed-mobile converged numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 471-XXXX | 5 471-XXXX | Non-geographic fixed-mobile converged numbers | N/A | N/A | Mauritius Telecom | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 472-XXXX | 5 472-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 473-XXXX | 5 473-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 474-XXXX | 5 474-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 475-XXXX | 5 475-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 476-XXXX | 5 476-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 477-XXXX | 5 477-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 478-XXXX | 5 478-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 479-XXXX | 5 479-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 49X-XXXX | 5 49X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 70X-XXXX | 5 70X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 71X-XXXX | 5 71X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 72X-XXXX | 5 72X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 73X-XXXX | 5 73X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 74X-XXXX | 5 74X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 75X-XXXX | 5 75X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 76X-XXXX | 5 76X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 77X-XXXX | 5 77X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 78X-XXXX | 5 78X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 79X-XXXX | 5 79X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 82X-XXXX | 5 82X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 85X-XXXX | 5 85X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 86X-XXXX | 5 86X-XXXX | Non-geographic mobile numbers | N/A | N/A | MTML | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 871-XXXX | 5 871-XXXX | Non-geographic mobile numbers | N/A | N/A | MTML | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 875-XXXX | 5 875-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 876-XXXX | 5 876-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 877-XXXX | 5 877-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 878-XXXX | 5 878-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 90X-XXXX | 5 90X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 91X-XXXX | 5 91X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 92X-XXXX | 5 92X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 93X-XXXX | 5 93X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 94X-XXXX | 5 94X-XXXX | Non-geographic mobile numbers | N/A | N/A | Cellplus | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 95X-XXXX | 5 95X-XXXX | Non-geographic mobile numbers | N/A | N/A | MTML | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 96X-XXXX | 5 96X-XXXX | Non-geographic mobile numbers | N/A | N/A | MTML | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 97X-XXXX | 5 97X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |
| 2013-09-01-00:00 | 98X-XXXX | 5 98X-XXXX | Non-geographic mobile numbers | N/A | N/A | Emtel | “Please note that the number you wish to call has migrated toeight digits, try again by dialling ‘5’ before the number” |

Contact:

 Mr Roubee Gadevadoo
Engineer & Licensing Officer
Information and Communication Technologies Authority (ICT Authority)

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6, Sir Celicourt Antelme Street
PORT LOUIS
Mauritius
Tel: +230 211 5333
Fax: +230 211 9444
E-mail: rgadevadoo@imail.icta.mu
URL: [www.icta.mu](http://www.icta.mu/)

**Tunisia** **(country code +216)**

Communication of 2.VIII.2013:

The *Instance Nationale des Télécommunications (INT),* Tunis, announces the following update of the National Numbering Plan (NNP) of Tunisia (country code +216):

1. Fixed Network

 Country code: 216
 Dialling format: +216 7X XXX XXX with X= 0 to 9
 +216 81 200 XXX
 Total digits: 11

2. Mobile Network

TUNISIE TELECOM

 Country code: 216
 Dialling format: +216 9X XXX XXX with X= 0 to 9
 +216 40 XXX XXX
 +216 41 XXX XXX
 +216 42 100 000 to +216 42 699 999
 Total digits: 11

Orascom Telecom Tunisie

 Country code: 216
 Dialling format: +216 2Y XXX XXX with Y= 0, 1, 2, 3, 4, 5, 6, 7 & 8
 +216 29 000 000 to +216 29 499 999
 +216 29 500 000 to +216 29 999 999 (Effective date 22/08/2013)
 Total digits: 11

3. VAS Network

 Country code: 216
 Dialling format: +216 8Y XX XX XX with Y = 0, 2, 8
 +216 81 10 XX XX (Effective date 1/09/2013)
 Total digits: 11

For complementary information, please contact:

 Name: Mr. Radhouane Gabsi
Tel: +216 71166641 / 97 03 39 03
E-Mail: Radhouan.Gabsi@tunisietelecom.tn

 Name: Mr. Kamel Azzabi (I.S.C. Tunis)
Tel: +216 7156 4700 / 98 36 86 66
Fax: +216 7157 1000
E-Mail: Kamel.Azzabi@tunisietelecom.tn

 Name: Mr. Habib Hajkacem (I.S.C. Nabeul)
Tel: +216 7227 2133 / 98 35 73 22
Fax: +216 7227 1800
E-Mail: Habib.Hajkacem@tunisietelecom.tn

Changes in Administrations/ROAs and other entities
or Organizations

**Venezuela**

Communication of 14.VIII.2013:

*Change of address*

The *Compañía Anónima Nacional Teléfonos de Venezuela (CANTV*), Caracas, announces that its address has changed.

 Compañía Anónima Nacional Teléfonos de Venezuela (CANTV)
Edificio NEA, piso 12
Av. Libertador,
Sector Guaicaipuro
1010 CARACAS
Venezuela
Tel: +58 212 5004255
Fax +58 212 5003512/+58 212 5004255
E-mail asilva08@cantv.com.ve

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

Section VI

**REP**

**BE05** Imtech Marine Belgium N.V., Noordersingel 17 B, 2140 Borgerhout (Antwerpen), Belgium.

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

(Annex to ITU Operational Bulletin No. 968 – 15.XI.2010)
(Amendment No. 2)

P 11 Bahrain (Kingdom of) LIR

A9 followed by a digit (0 to 9) followed by 2, 3 or 4 characters, the last of which shall be a letter.

|  |  |  |
| --- | --- | --- |
| Prefix | Digit | Suffix |
| A9 | 0-9 | Up to 4 characters, the last of which shall be a letter |

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

(Annex to ITU Operational Bulletin No. 1019 – 1.I.2013)
(Amendment No.15 )

***Pays ou Zone géographique*** ***MCC+MNC \**** ***Operator/Network***

**Germany SUP**

 262 76 Siemens AG, ICMNPGUSTA

**Germany ADD**

 262 16 E-Plus Mobilfunk GmbH & Co. KG

 262 17 E-Plus Mobilfunk GmbH & Co. KG

 262 18 NetCologne Gesellschaft für Telekommunikation mbH

 262 19 Inquam Deutschland GmbH

 262 20 E-Plus Mobilfunk GmbH & Co. KG

 262 41 First Telecom GmbH

 262 42 Vodafone D2 GmbH

 262 43 Vodafone D2 GmbH

 262 78 Telekom Deutschland GmbH

**Germany LIR**

 262 01 Telekom Deutschland GmbH

 262 06 Telekom Deutschland GmbH

 262 07 Telefonica Germany GmbH & Co. oHG

 262 08 Telefonica Germany GmbH & Co. oHG

 262 10 Vodafone D2 GmbH

 262 11 Telefonica Germany GmbH & Co. oHG

 262 12 E-Plus Mobilfunk GmbH & Co. KG

 262 14 Quam GmbH

**Denmark ADD**

 238 30 Interactive Digital Media GmbH

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

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

 MNC: Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil

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

(Annex to ITU Operational Bulletin No. 981 – 1.VI.2011)
(Amendment No. 20)

|  |  |
| --- | --- |
| ***Country or area/ISO code Company Code*** |  ***Contact*** |
| ***Company Name/Address*** |  ***(carrier code)*** |  |

***Germany (República Federal de) / DEU ADD***

|  |  |  |
| --- | --- | --- |
|  inexio Informationstechnologie und Telekommunikation KGaA | INEXIO |   |
|  Am Saaraltarm 1 |  |  Tel: + 49 6831 5030 0 |
|  66740 SAARLOUIS  |  |  Fax: + 49 6831 5030 120 |
|  |  |  E-mail: info @ inexio.de |

|  |  |  |
| --- | --- | --- |
|  Quix Breitband GmbH | QUIX |   |
|  Am Saaraltarm 1 |  |  Tel: + 49 6831 5030 0 |
|  66740 SAARLOUIS  |  |  Fax: + 49 6831 5030 120 |
|  |  |  E-mail: info @ inexio.de |

|  |  |  |
| --- | --- | --- |
|  symbox Gesellschaft für Medienversorgung mbH | SYMBOX |   |
|  Am Saaraltarm 1 |  |  Tel: + 49 800 1030 010 |
|  66740 SAARLOUIS  |  |  Fax: + 49 6831 50318 126 |
|  |  |  E-mail: info @ symbox.de |

List of Signalling Area/Network Codes (SANC)
(Complement to Recommendation ITU-T Q.708 (03/1999))
(Position on 15 May 2013)

(Annex to ITU Operational Bulletin No. 1028 – 15.V.2013)
(Amendment No. 4)

|  |
| --- |
| **Numerical order ADD** |
|  | 7-225 | Netherlands (Kingdom of the) |

|  |
| --- |
| **Alphabetical order ADD** |
|  | 7-225 | Netherlands (Kingdom of the) |

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

SANC: Signalling Area/Network Code.

 Code de zone/réseau sémaphore (CZRS).

 Código de zona/red de señalización (CZRS).

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

(Annex to ITU Operational Bulletin No. 1033 – 1.VIII.2013)
(Amendment No. 2)

|  |  |  |
| --- | --- | --- |
| *Country/ Geographical Area* | *Unique name of the signalling point* | *Name of the signalling point operator* |
| *ISPC* | *DEC* |
| **Japan ADD** |
| 4-086-6 | 8886 | Tokyo | NTT Communications Corporation |
| 4-086-7 | 8887 | Osaka | NTT Communications Corporation |
| **Netherlands SUP** |
| 2-002-1 | 4113 | RTDMAXE, Rotterdam | World Teleconnect |
| 2-006-2 | 4146 | D-AMS-1, Amsterdam | Dialost Ltd. |
| 2-010-0 | 4176 | Easyway, Amsterdam | Easyway |
| 2-010-6 | 4182 | E1 ASD, Amsterdam | Enertel NV |
| 2-010-7 | 4183 | E1 RT, Rotterdam | Enertel NV |
| 2-253-1 | 6121 | Node-Amsterdam, Amsterdam | Vigra Telecommunications V.O.F. |
| 2-253-2 | 6122 | ION1, Amsterdam | ion-ip B.V. |
| **Netherlands ADD** |
| 2-002-6 | 4118 | NL MSC 1, Kabelweg 51 | UPC Nederland B.V. |
| 2-007-1 | 4153 | AMS-1, 1061HE 4 Amsterdam | Roamware (Netherlands) B.V. |
| 2-007-4 | 4156 | NL MSC 2, Cessnalaan Schiphol-Rijk | UPC Nederland B.V. |
| 2-198-7 | 5687 |  | World Teleconnect International holding B.V. |
| 4-230-0 | 10032 |  | Voiceworks B.V. |
| 4-230-1 | 10033 |  | Voiceworks B.V. |
| 4-230-2 | 10034 | AMS5 datacenter (Interaxion), tupolelaan 101 1119PA Ams | Truphone B.V. |
| 4-230-3 | 10035 |  | Truphone B.V. |
| 4-230-4 | 10036 |  | Truphone B.V. |
| 4-230-5 | 10037 |  | Truphone B.V. |
| 4-230-6 | 10038 |  | iBasis Netherlands B.V. |
| 4-230-7 | 10039 |  | Teleena Holding B.V. |
| **Netherlands LIR** |
| 2-002-0 | 4112 | ROTSTP, Rotterdam, Abraham v | KPN Telecom B.V. |
| 2-002-2 | 4114 | Eric 1, Cessnalaan 1-33, Sch | T-Mobile Netherlands B.V. |
| 2-002-3 | 4115 | HIGHNL001, Rotterdam, Vollenhov | Highside Telecom B.V. |
| 2-002-4 | 4116 | Ams ss 701, Amsterdam | Level 3 Communications PEC Nederland B.V. |
| 2-002-5 | 4117 | (MSC) GSM-R, Den Haag | Prorail B.V. |
| 2-006-0 | 4144 | Colt ASD MAD EX1, Amsterdam | Colt Technology Services B.V. |
| 2-006-1 | 4145 | Verizon Belgium, Brussel Rue de la Sc | Orcavoice B.V. |
| 2-006-3 | 4147 | C1/AMS, Amsterdam | Coolwave Communications B.V. |
| 2-006-4 | 4148 | ISTP no.2, Schiphol-Rijk | T-Mobile Netherlands B.V. |
| 2-006-7 | 4151 |  | Tele2 Nederland B.V. |
| 2-007-3 | 4155 | Versatel-1, Amsterdam | Tele2 Nederland B.V. |
| 2-007-6 | 4158 | EHVMSC1, Eindhoven | KPN B.V. |
| 2-007-7 | 4159 | ISTP no 1, Rotterdam | T-Mobile Netherlands B.V. |
| 2-008-0 | 4160 | NLBZ01T/2010815, Schiphol-Rijk | AT&T Global Network Services Nederland B.V. |
| 2-008-1 | 4161 | Asd 2H, Amsterdam | KPN B.V. |
| 2-008-2 | 4162 | Rt 2D, Rotterdam | KPN B.V. |
| 2-008-3 | 4163 | Rt 1D, Rotterdam | KPN B.V. |
| 2-008-4 | 4164 | BT, Zwolle | BT Nederland N.V. |
| 2-008-6 | 4166 | ASDSSP3, Amsterdam | BT Nederland N.V. |
| 2-008-7 | 4167 | Asd 2P, Amsterdam | KPN B.V. |
| 2-009-0 | 4168 | Asd STP2, Amsterdam | KPN B.V. |
| 2-009-1 | 4169 | Rt STP2, Rotterdam | KPN B.V. |
| 2-009-2 | 4170 | Rt 1P, Rotterdam | KPN B.V. |
| 2-009-3 | 4171 | GVOIP 2, AMSIX Arena 1066VH AMST | AT&T Global Network Services Nederland B.V. |
| 2-009-4 | 4172 | MSTP GV , Den Haag | KPN Mobile The Netherlands B.V. |
| 2-009-5 | 4173 | MSTP EHV, Eindhoven | KPN Mobile The Netherlands B.V. |
| 2-009-6 | 4174 | ASD 2 GW, Amsterdam | KPN B.V. |
| 2-009-7 | 4175 | RT 2N, Rotterdam | KPN B.V. |
| 2-010-1 | 4177 |  | Hilf Telecom B.V. |
| 2-010-2 | 4178 | RM STP1, Rotterdam | Vodafone Libertel B.V. |
| 2-010-3 | 4179 | EN STP1, Son | Vodafone Libertel B.V. |
| 2-010-4 | 4180 | Cisco ITP, Laarderhoogtweg 57 , Amsterdam | Syniverse Technologies Inc. |
| 2-011-0 | 4184 | Telfort ASD, Amsterdam | BT Nederland N.V. |
| 2-011-1 | 4185 | Telfort RT, Rotterdam | BT Nederland N.V. |
| 2-011-2 | 4186 | ROT MSC1, Rotterdam | BT Nederland N.V. |
| 2-011-3 | 4187 | G1 STP-B, Schiphol-Rijk | Orange Business Netherlands B.V. |
| 2-011-4 | 4188 | AMS 03, Schiphol-Rijk | Orange Business Netherlands B.V. |
| 2-011-5 | 4189 | ROT1/0-4189, Rotterdam | Verizon Nederland B.V. |
| 2-011-6 | 4190 |  | Elephant Talk CPRS |
| 2-011-7 | 4191 | Esprit Telecom, Amsterdam | EspritXB B.V. |
| 2-142-1 | 5233 | NL01, Amsterdam | Verizon Nederland B.V. |
| 2-142-2 | 5234 | IMCSTPI01, 1096AM 127 | Intercity Mobile Communications B.V. |
| 2-142-3 | 5235 | MSC Server YA, Computerwg 20 Maarsen | Vodafone Libertel B.V. |
| 2-142-4 | 5236 | TR, Rotterdam | Vodafone Libertel B.V. |
| 2-142-5 | 5237 | TA, Amsterdam | Vodafone Libertel B.V. |
| 2-142-6 | 5238 | Land Earth Station S, Wytsemaweg 11 Burum | Inmarsat Solutions B.V. |
| 2-142-7 | 5239 | ETAMS1, Stekkenbergweg 4 Amsterdam | Elephant Talk Communication Premium Rate Services |
| 2-143-0 | 5240 |  | BT Nederland N.V. |
| 2-143-1 | 5241 | UT\_MBC, Nieuwegein | KPN B.V. |
| 2-143-2 | 5242 | HILF ISPC 2, Kuiperbergweg 13,1101 AE Amst | Hilf Telecom BV |
| 2-143-4 | 5244 |  | Tele2 Nederland B.V. |
| 2-143-5 | 5245 | SGRSTP01, Laan van Ypenburg 10 | T-Mobile Netherlands B.V. |
| 2-143-6 | 5246 | SEP, Rdam2 | Verizon Nederland B.V. |
| 2-143-7 | 5247 | Asd-Drs VIGCI, Drentsestraat 12 | KPN B.V. |
| 2-198-0 | 5680 | AMSCA, Amsterdam | Ziggo B.V. |
| 2-198-1 | 5681 | E10 GV, Den Haag | Ziggo B.V. |
| 2-198-2 | 5682 |  | Vodafone Libertel B.V. |
| 2-198-3 | 5683 | Global Switch, Amsterdam | Interoute Managed Services Netherlands B.V. |
| 2-198-4 | 5684 | ASD-STP, Amsterdam | Tele2 Nederland B.V. |
| 2-198-5 | 5685 | RT-STP, Rotterdam | Tele2 Nederland B.V. |
| 2-198-6 | 5686 | RT\_1, Rotterdam | Tele2 Nederland B.V. |
| 2-253-0 | 6120 | QUNL01, Zoeterrmeer, Chroomst | Mobile Interactive Technology B.V. |
| 2-253-3 | 6123 | AMSTERDAM SSP, Amsterdam | T-Mobile Netherlands B.V. |
| 2-253-4 | 6124 | ROTTERDAM SSP, Rotterdam | T-Mobile Netherlands B.V. |
| 2-253-5 | 6125 | ASDSTP, Amsterdam, Hemweg 6P | KPN B.V. |
| 2-253-6 | 6126 | ProRail GSM-R Nederland, A Fokkerwg 40 3088GG Rotterdam | Prorail B.V. |
| 2-253-7 | 6127 | Carrier to Carrier, Biddinghuizen | Carrier to Carrier Telecom N.V. |
| 4-238-0 | 10096 | ASD STP, Nieuwe Hemweg 6P, Am | BT Nederland N.V. |
| 4-238-2 | 10098 | ATTAMSTNLBWGS0, Amsterdam, J.Huizing | AT&T Global Network Services Nederland B.V. |
| 4-238-3 | 10099 | TB-RCoo1-MGCoo1, Winschoterdiep 60, G | Ziggo B.V. |
| 4-238-4 | 10100 | Hoognael 0 1L, Toldijk 19B Hoogevee | Ziggo B.V. |
| 4-238-5 | 10101 | gn-rc0002, winschoterdiep 50 9723 groning | Ziggo B.V. |
| 4-238-6 | 10102 | tb-rc0001, goirkekanaaldijk 44 tilburg | Ziggo B.V. |
| 5-239-0 | 12152 | ARNSTP01, Conradweg 26, Arnhem | T-Mobile Netherlands B.V. |
| 5-239-1 | 12153 | MSC Den Haag 2, Spaarneplein 2 2515V | T-Mobile Netherlands B.V. |
| 5-239-2 | 12154 | ASDSTP2A, Amsterdam,BarbaraSt | KPN B.V. |
| 5-239-3 | 12155 | RTSTP2A, Rotterdam, Antoniefok | KPN B.V. |
| 5-239-4 | 12156 | Stratos\_burum\_02\_tel, Wijtsmaweg 11, 9851 | Inmarsat Solutions B.V. |
| 5-239-5 | 12157 | NL GMSC, Telecity Kruislaan 4 | Mundio Mobile (Netherlands) Ltd |
| 5-239-6 | 12158 | NL SCCP GW, Telecity Kruislaan 4 | Mundio Mobile (Netherlands) Ltd |
| 5-239-7 | 12159 | HIGHNL002, Kruislaan 415,1098 | Highside Telecom B.V. |
| 6-249-0 | 14280 | RtSTP5, Rotterdam | KPN B.V. |
| 6-249-1 | 14281 | ROTC, Vlaardingenweg 62 , R | Tele2 Nederland B.V. |
| 6-249-2 | 14282 | ALB, DNC, Holsbjergvej 18 | Budget Phone Company B.V. |
| 6-249-3 | 14283 | KH DNC, Borup Alle 43 | Budget Phone Company B.V. |
| 6-249-4 | 14284 | MSTP GV, Pr.Beatrixlaan 10 | KPN Mobile The Netherlands B.V. |
| 6-249-5 | 14285 | MSTP EHV, Prof.Dr.Dorgelolaa | KPN Mobile The Netherlands B.V. |
| 6-249-6 | 14286 | AsD MMSC2, Fokkerweg 300 | KPN B.V. |
| 6-249-7 | 14287 |  | UPC Nederland Business BV |

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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), 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.VIII.2013 the following countries have updated their national numbering plan on our site:

|  |  |
| --- | --- |
| *Country* | *Country Code (CC)* |
| Burkina Faso | +226 |
| Chile | +56 |
| New Caledonia | +687 |