

ITU Operational Bulletin

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Ethiopia (Ethiopian Telecommunication Agency (ETA), Addis Ababa): Change of name

Fidji (Ministry of Public Enterprises, Tourism and Communications, Suva): Change of name

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GENERAL INFORMATION

Lists annexed to the ITU Operational Bulletin

Note from TSB

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

OB No.

- 972 List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/2004)) (Position on 15 January 2011)
- 971 List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 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)
- 967 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (02/2005)) (Position on 1 November 2010)
- 965 List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 October 2010)
- 958 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 15 June 2010)
- 956 List of international signalling point codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 15 May 2010)
- 955 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 May 2010)
- 954 Legal time 2010
- 953 List of mobile country or geographical area codes (Complement to ITU-T Recommendation E.212 (05/2008)) (Position on 1 April 2010).
- 952 List of the national authorities designated to assign ITU-T Recommendation T.35 terminal provider codes (Position on 15 March 2010)
- 951 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (02/2005)) (Position on 1 March 2010)
- 930 List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 April 2009)
- 880 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 15 March 2007)
- 879 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32 (10/1995)) (Position on 1 March 2007)
- 878 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 (06/1994) and F.68 (11/1988)) (Position on 15 February 2007)
- 877 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35 (02/2000)) (Position on 1 February 2007)
- 876 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/2000)) (Position on 15 January 2007)
- 875 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121 (10/2000)) (Position on 1 January 2007)
- 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
Bureaufax Table (ITU-T Rec. F.170)	www.itu.int/ITU-T/inr/bureaufax/index.html
List of recognized operating agencies (ROAs)	www.itu.int/ITU-T/inr/roa/index.html

Approval of ITU-T Recommendations

A. By AAP-51, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Recommendation ITU-T A.8:

- Recommendation ITU-T G.718 (2008) Cor.3 (13/01/2011): Corrections to text and C-code
- Recommendation ITU-T J.341 (13/01/2011): Objective perceptual multimedia video quality measurement of HDTV for digital cable television in the presence of a full reference
- Recommendation ITU-T K.64 (13/01/2011): Safe working practices for outside equipment installed in particular environments
- Recommendation ITU-T K.65 (13/01/2011): Overvoltage and overcurrent requirements for termination modules with contacts for test ports or SPDs
- Recommendation ITU-T K.84 (13/01/2011): Test methods and guide against information leaks through unintentional EM emissions
- Recommendation ITU-T M.1541 (13/01/2011): Planned outage notification to customer
- Recommendation ITU-T M.3102 (13/01/2011): Unified management information model for connection-oriented and connectionless networks
- Recommendation ITU-T M.3344 (13/01/2011): Requirements and analysis for NGN appointment management across the business to business and customer to business interfaces
- Recommendation ITU-T M.3348 (13/01/2011): Requirements of NMS-EMS management interface for NGN service platforms
- Recommendation ITU-T M.3361 (13/01/2011): Requirements for business to government management interfaces – B2G interfaces – Introduction

B. By TSB Circular 159 of 7 January 2011, it was announced that the following ITU-T Recommendation was approved, in accordance with the procedures outlined in Resolution 1:

- Recommendation ITU-T X.1032 (17/12/2010): Architecture of external interrelations for a telecommunication network security system
- Recommendation ITU-T X.1209 (17/12/2010): Capabilities and their context scenarios for cybersecurity information sharing and exchange
- Recommendation ITU-T X.1243 (17/12/2010): Interactive gateway system for countering spam
- Recommendation ITU-T X.1245 (17/12/2010): Framework for countering spam in IP-based multimedia applications
- Recommendation ITU-T X.1275 (17/12/2010): Guidelines on protection of personally identifiable information in the application of RFID technology

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

Note from TSB

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

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Thailand	5-039

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

Telephone Service

Web: <http://www.itu.int/ITU-T/inr/nnp/>

Belarus (country code +375)

Communication of 14.I.2011:

The *Ministry of Communications and Informatization*, Minsk, announces that on 19 March 2011, a change will be effected in the dialling plan for the area code for the city of Mozyr in the Mozyr district of the Gomel region.

The first digits of the area code will change from «51» to «6». Subscriber numbers will change from five to six digits through addition of the digit '3' before the existing subscriber number. The subscriber number switch will be at the system level. Parallel running is not foreseen.

Old dialling plan: +375 23 51 XXXXX

New dialling plan: +375 23 6 3XXXXX

For further information, kindly contact:

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Tel: +375 17 210 0495
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E-mail: info@main.beltelecom.by
URL: www.beltelecom.by

Denmark (country code +45)

Communication of 12.I.2011:

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

- *Assignment – fixed communication service*

<i>Provider</i>	<i>Numbering series</i>	<i>Date of assignment</i>
Telenor A/S	6910XXXX, 6912XXXX, 6960XXXX, 6966XXXX, 6980XXXX, 6990XXXX, 6991XXXX, 6996XXXX, 8083XXXX, 80901XXX	11.I.2011

Contact:

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Denmark
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Fax: +45 3545 0010
E-mail: ltst@itst.dk

Georgia (country code +995)

Communication of 22.XII.2010:

The *Georgian National Communications Commission (GNCC)*, Tbilisi, announces that the Government of Georgia adopted on 18 November 2010 a resolution on approval of a new Georgian Electronic Communications' National Numbering System.

National Numbering System of Georgian Electronic Communications Network has been developed according to the ITU and CEPT relevant regulations.

In the new Numbering National System of Georgian Electronic Communication Network, the joint structure of international number consists of Georgian – country's international access code (CC + 995) and national number (N(S)N). Its full format consists of twelve (12) digits.

Numbering plan of the Georgian electronic communications networks shall consist of the following numbering zones:

- 1) Geographic numbering zones comprising subscriber number resources of the operators providing services in various geographic zones of Georgia through fixed electronic communications networks;
- 2) Non-geographic numbering zones comprising:
 - a) subscriber numbering resources of the operators providing services through mobile electronic communications networks;
 - b) subscriber numbering resources of the undertakings providing fixed communication services through wireless access, including electrical communications networks of cell type;
 - c) subscriber numbering resources of the undertakings providing services (including free and shared-cost) through intelligent networks;
 - d) subscriber numbering resources of the undertakings providing free, value-added and other types of services through personal numbers.

3) Zone of 1XX(XXX) short numbers (codes) shall comprise:

Codes for the selection of the service providing operators: numbers and codes of the inquiry and emergency services of the electronic communications operators: emergency services: municipal and other emergency and rescue services; information and inquiry services; medical and social assistance services

4) Mobile Network Codes (MNC), international Signalling Point Codes (ISPC) and National Signalling Point Codes (NSPC).

The transferring process on national numbering system will be implemented during 2011 according to the main plan, publicly and by stages.

During the first stage (April 2011) will be implemented changes of geographic codes in a number of cities and municipal administrative centres (during the transition period, dates of parallel dialling of the old and new codes will be provided). During the second stage (2 June 2011) will be implemented the changes of Network Destination Code (NDC) that will become three digits. At the same time the existing Destination Networks (DN) codes and Numbers of Subscribers (NS) will remain unchanged. Also will be changed subscriber numbers of fixed telephone networks that will become seven digits in Tbilisi and six digits in other cities and municipal administration centres. One digit will be added to the current subscribers' numbers as a first digit - «2». During the third stage will be introduced short format 1XX (XXX) numbers (codes), where the end digit «8» will be replaced by digit «0» and the international prefix will be «00» can be dialled separately for each call. Operator's choosing format (10XX) can be dialled on each call separately.

First Stage

Description of number change for national ITU-T E.164 numbering plan for country code +995:

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	222 XXXXX	422 XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995222 with 995422
20.III.2011 24:00	32XXXXXX	32XXXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 99532 with 99532
20.III.2011 24:00	34XXXXXX	341XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 99534 with 995341
20.III.2011 24:00	236XXXXX	426XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995236 with 995426,

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	311XXXXX	411XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995311 with 995411
20.III.2011 24:00	312XXXXX	412XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995312 with 995412
20.III.2011 24:00	313XXXXX	413XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995313 with 995413
20.III.2011 24:00	315XXXXX	415XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995315 with 995415
20.III.2011 24:00	316XXXXX	416XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995316 with 995416
20.III.2011 24:00	317XXXXX	417XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995317 with 9954172
20.III.2011 24:00	318XXXXX	4182XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 9953318 with 995418
20.III.2011 24:00	331XXXXX	431XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995331 with 995431
20.III.2011 24:00	332XXXXX	432XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995332 with 995432

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	333XXXXX	433XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995333 with 995433
20.III.2011 24:00	335XXXXX	435XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995335 with 995435
20.III.2011 24:00	337XXXXX	437XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995337 with 995437
20.III.2011 24:00	339XXXXX	439XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995339 with 995439
20.III.2011 24:00	340XXXXX	436XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995340 with 995436
20.III.2011 24:00	342XXXXX	342XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995342 with 995342
20.III.2011 24:00	344XXXXX	344XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995344 with 995344
20.III.2011 24:00	345XXXXX	345XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995345 with 995345

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	346XXXXX	346XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995346 with 995346
20.III.2011 24:00	347XXXXX	347XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995347 with 995347
20.III.2011 24:00	348XXXXX	348XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995348 with 995348
20.III.2011 24:00	349XXXXX	349XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995349 with 995349
20.III.2011 24:00	350XXXXX	350XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995350 with 995350
20.III.2011 24:00	351XXXXX	351XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995351 with 995351
20.III.2011 24:00	352XXXXX	352XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995352 with 995352
20.III.2011 24:00	353XXXXX	353XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995353 with 995353
20.III.2011 24:00	354XXXXX	354XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995354 with 995354

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	355XXXXX	355XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995355 with 995355
20.III.2011 24:00	356XXXXX	356XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995356 with 995356
20.III.2011 24:00	357XXXXX	357XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995357 with 995357
20.III.2011 24:00	358XXXXX	358XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995358 with 995358
20.III.2011 24:00	359XXXXX	359XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995359 with 995359
20.III.2011 24:00	360XXXXX	360XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995360 with 995360
20.III.2011 24:00	361XXXXX	361XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995361 with 995361
20.III.2011 24:00	362XXXXX	362XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995362 with 995362
20.III.2011 24:00	363XXXXX	363XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995363 with 995363

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	364XXXXX	364XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995364 with 995364
20.III.2011 24:00	365XXXXX	365XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995365 with 995365
20.III.2011 24:00	366XXXXX	366XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995366 with 995366
20.III.2011 24:00	367XXXXX	367XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995367 with 995367
20.III.2011 24:00	368XXXXX	368XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995368 with 995368
20.III.2011 24:00	369XXXXX	369XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995369 with 995369
20.III.2011 24:00	370XXXXX	370XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995370 with 995370
20.III.2011 24:00	371XXXXX	371XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995371 with 995371
20.III.2011 24:00	372XXXXX	372XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995372 with 995372

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	373XXXXX	373XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995373 with 995373
20.III.2011 24:00	–	3742XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	
20.III.2011 24:00	379XXXXX	479XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995379 with 995479
20.III.2011 24:00	391XXXXX	491XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995391 with 995491
20.III.2011 24:00	392XXXXX	492XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995392 with 995492
20.III.2011 24:00	393XXXXX	493XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995393 with 995493
20.III.2011 24:00	395XXXXX	495XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995395 with 995495
20.III.2011 24:00	396XXXXX	496XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995396 with 995496
20.III.2011 24:00	397XXXXX	497XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995397 with 995497
20.III.2011 24:00	310XXXXX	494XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995310 with 995494

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	338XXXXX	472XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995338 with 995472
20.III.2011 24:00	330XXXXX	473XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995330 with 995473
20.III.2011 24:00	336XXXXX	410XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995336 with 995410
20.III.2011 24:00	314XXXXX	414XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995314 with 995414
20.III.2011 24:00	–	423XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	
20.III.2011 24:00	–	424XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	
20.III.2011 24:00	–	425XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	
20.III.2011 24:00	319XXXXX	419XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995319 with 995419
20.III.2011 24:00	334XXXXX	434XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995334 with 995434
20.III.2011 24:00	–	427XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	
20.III.2011 24:00	442(2.3.6.7) XXXX	442XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 995442(2.3.6.7) with 99544

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
20.III.2011 24:00	4434XXXX	443XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 9954434 with 995443
20.III.2011 24:00	4425XXXX	448XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 9954425 with 995448
20.III.2011 24:00	4445XXXX	444XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 9954445 with 995444
20.III.2011 24:00	4455XXXX	447XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 9954455 with 995447
20.III.2011 24:00	4452XXXX	445XXXXX	Geographic number	1.III.2011	3.IV.2011 1 24:00	N/A	Codes and numbers have changed. Please redial, replacing 9954452 with 995445

Updated national numbering plan for Georgia : Presentation of national ITU-T E.164 numbering plan for country code 995:

a) Overview:

The minimum number length (excluding the country code) is 8 digits.

The maximum number length (excluding the country code) is 8 digits.

b) Detail of numbering scheme:

Locality	NDC	National (Significant) Number N(S)N		Usage E.164 number	Additional information
		Max.	Min.		
Batumi	222	8	8	Geographic number	
Tbilisi	32	8	8	Geographic number	
Rustavi	34	8	8	Geographic number	
Kobuleti	236	8	8	Geographic number	
Samtredia	311	8	8	Geographic number	
Abasha	312	8	8	Geographic number	
Senaki	313	8	8	Geographic number	
Zugdidi	315	8	8	Geographic number	
Tsalendjikha	316	8	8	Geographic number	
Chkhorotskhu	317	8	8	Geographic number	
Martvili	318	8	8	Geographic number	
Kutaisi	331	8	8	Geographic number	
Vani	332	8	8	Geographic number	
Kharagauli	333	8	8	Geographic number	
Sachkhere	335	8	8	Geographic number	
Lentekhi	337	8	8	Geographic number	
Ambrolauri	339	8	8	Geographic number	
Tskaltubo	340	8	8	Geographic number	
Akhalgori	342	8	8	Geographic number	
Tskhinvali	344	8	8	Geographic number	
Stefanstminda (Kazbegi)	345	8	8	Geographic number	
Dusheti	346	8	8	Geographic number	
Djava	347	8	8	Geographic number	
Tianeti	348	8	8	Geographic number	
Akhmeta	349	8	8	Geographic number	
Telavi	350	8	8	Geographic number	
Sagaredjo	351	8	8	Geographic number	
Kvareli	352	8	8	Geographic number	
Gurdjaani	353	8	8	Geographic number	
Lagodekhi	354	8	8	Geographic number	

<i>Locality</i>	<i>NDC</i>	<i>National (Significant) Number N(S)N</i>		<i>Usage E.164 number</i>	<i>Additional information</i>
Signagi	355	8	8	Geographic number	
DedoplisTskaro	356	8	8	Geographic number	
Marneuli	357	8	8	Geographic number	
Bolnisi	358	8	8	Geographic number	
TetriTskaro	359	8	8	Geographic number	
Dmanisi	360	8	8	Geographic number	
Ninotsminda	361	8	8	Geographic number	
Akhalkalaki	362	8	8	Geographic number	
Tsalka	363	8	8	Geographic number	
Aspindza	364	8	8	Geographic number	
Akhaltsikhe	365	8	8	Geographic number	
Adigeni	366	8	8	Geographic number	
Bordjomi	367	8	8	Geographic number	
Khashuri	368	8	8	Geographic number	
Kareli	369	8	8	Geographic number	
Gori	370	8	8	Geographic number	
Kaspi	371	8	8	Geographic number	
Gardabani	372	8	8	Geographic number	
Mtskheta	373	8	8	Geographic number	
Tigvi	374	8	8	Geographic number	
Chiatura	379	8	8	Geographic number	
Terdjola	391	8	8	Geographic number	
Zestafoni	392	8	8	Geographic number	
Poti	393	8	8	Geographic number	
Khoni	395	8	8	Geographic number	
Ozurgeti	396	8	8	Geographic number	
Tkibuli	397	8	8	Geographic number	
Ianchxuti	310	8	8	Geographic number	
Tsageri	338	8	8	Geographic number	
Oni	330	8	8	Geographic number	
Mestia	336	8	8	Geographic number	
Xobi	314	8	8	Geographic number	
Xulo	423	8	8	Geographic number	
Shuaxevi	424	8	8	Geographic number	
Qeda	425	8	8	Geographic number	
Choxatauri	319	8	8	Geographic number	
Bagdati	334	8	8	Geographic number	
xelvachauri	427	8	8	Geographic number	

<i>Locality</i>	<i>NDC</i>	<i>National (Significant) Number N(S)N</i>		<i>Usage E.164 number</i>	<i>Additional information</i>
Sukhumi	442(2.3.6.7)	8	8	Geographic number	
Gagra	4434	8	8	Geographic number	
Gulripshi	4425	8	8	Geographic number	
Gudauta	4445	8	8	Geographic number	
Gali	4455	8	8	Geographic number	
Ochamchire	4452	8	8	Geographic number	
Tkvarcheli	446	8	8	Geographic number	
Geo Cell	14	8	8	Non-geographic number	Mobile network operator
Magti	50	8	8	Non-geographic number	Mobile network operator
Magti	51	8	8	Non-geographic number	Mobile network operator
Geo Cell	55	8	8	Non-geographic number	Mobile network operator
Geo Cell	57	8	8	Non-geographic number	Mobile network operator
Geo Cell	58	8	8	Non-geographic number	Mobile network operator
Mobitel	68	8	8	Non-geographic number	Mobile network operator
Silqnet	70	8	8	Non-geographic number	Digital mobile (CDMA) telephony services;
Mobitel	71	8	8	Non-geographic number	Mobile network operator
Mobitel	74	8	8	Non-geographic number	Mobile network operator
Geo Cell	77	8	8	Non-geographic number	Mobile network operator
Silqnet	78	8	8	Non-geographic number	Mobile network operator
Mobitel	79	8	8	Non-geographic number	Mobile network operator
Magti	90	8	8	Non-geographic number	Digital fixed (CDMA) telephony services;
Magti	91	8	8	Non-geographic number	Mobile network operator
Mobitel	92	8	8	Non-geographic number	Mobile network operator
Geo Cell	93	8	8	Non-geographic number	Mobile network operator
Magti	95	8	8	Non-geographic number	Mobile network operator

Locality	NDC	National (Significant) Number N(S)N		Usage E.164 number	Additional information
Magti	96	8	8	Non-geographic number	Mobile network operator
Mobitel	97	8	8	Non-geographic number	Mobile network operator
Magti	98	8	8	Non-geographic number	Mobile network operator
Magti	99	8	8	Non-geographic number	Mobile network operator

Second Stage

Description of number change for national ITU-T E.164 numbering plan for country code +995:

Communicated time and date of change	N(S)N Old number	N(S)N New number	Usage of E.164 number	Parallel running Begins	Parallel running Ends	Operator	Proposed wording of announcement
2.VI.2011 24:00	422 XXXXX	422 2XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995422 with 9954222.
2.VI.2011 24:00	32XXXXXX	32 2XXXXXX 32 3XXXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 99532 with 995322, 995323
2.VI.2011 24:00	341XXXXX	3412XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995341 with 9953412
2.VI.2011 24:00	426XXXXX	4262XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995436 with 9954262,
2.VI.2011 24:00	411XXXXX	4112XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995411 with 9954112

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	412XXXXX	4122XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995412 with 9954122
2.VI.2011 24:00	413XXXXX	4132XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995413 with 9954132
2.VI.2011 24:00	415XXXXX	4152XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995415 with 9954152
2.VI.2011 24:00	416XXXXX	4162XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995416 with 9954162
2.VI.2011 24:00	417XXXXX	4172XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995417 with 9954172
2.VI.2011 24:00	418XXXXX	4182XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995418 with 9954182
2.VI.2011 24:00	431XXXXX	4312XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995431 with 9954312
2.VI.2011 24:00	432XXXXX	4322XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995432 with 9954322
2.VI.2011 24:00	433XXXXX	4332XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995433 with 9954332

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	435XXXXX	4352XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995435 with 9954352
2.VI.2011 24:00	437XXXXX	4372XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995437 with 9954372
2.VI.2011 24:00	439XXXXX	4392XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995439 with 9954392
2.VI.2011 24:00	436XXXXX	4362XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995440 with 9954362
2.VI.2011 24:00	342XXXXX	3422XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995342 with 9953422
2.VI.2011 24:00	344XXXXX	3442XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995344 with 9953442
2.VI.2011 24:00	345XXXXX	3452XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995345 with 9953452
2.VI.2011 24:00	346XXXXX	3462XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995346 with 9953462
2.VI.2011 24:00	347XXXXX	3472XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995347 with 9953472

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	348XXXXX	3482XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995348 with 9953482
2.VI.2011 24:00	349XXXXX	3492XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995349 with 9953492
2.VI.2011 24:00	350XXXXX	3502XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995350 with 9953502
2.VI.2011 24:00	351XXXXX	3512XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995351 with 9953512
2.VI.2011 24:00	352XXXXX	3522XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995352 with 9953522
2.VI.2011 24:00	353XXXXX	3532XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995353 with 995332
2.VI.2011 24:00	354XXXXX	3542XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995354 with 9953542
2.VI.2011 24:00	355XXXXX	3552XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995355 with 9953552
2.VI.2011 24:00	356XXXXX	3562XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995356 with 9953562

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	357XXXXX	3572XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995357 with 9953572
2.VI.2011 24:00	358XXXXX	3582XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995358 with 9953582
2.VI.2011 24:00	359XXXXX	3592XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995359 with 9953592
2.VI.2011 24:00	360XXXXX	3602XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995360 with 9953602
2.VI.2011 24:00	361XXXXX	3612XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995361 with 9953612
2.VI.2011 24:00	362XXXXX	3622XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995362 with 9953622
2.VI.2011 24:00	363XXXXX	3632XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995363 with 9953632
2.VI.2011 24:00	364XXXXX	3642XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995364 with 9953642
2.VI.2011 24:00	365XXXXX	3652XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995365 with 9953652

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	366XXXXX	3662XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995366 with 9953662
2.VI.2011 24:00	367XXXXX	3672XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995367 with 9953672
2.VI.2011 24:00	368XXXXX	3682XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995368 with 9953682
2.VI.2011 24:00	369XXXXX	3692XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995369 with 9953692
2.VI.2011 24:00	370XXXXX	3702XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995370 with 9953702
2.VI.2011 24:00	371XXXXX	3712XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995371 with 9953712
2.VI.2011 24:00	372XXXXX	3722XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995372 with 9953722
2.VI.2011 24:00	373XXXXX	3732XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995373 with 9953732
2.VI.2011 24:00	–	3742XXXXX	Geographic number			N/A	

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	479XXXXX	4792XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995479 with 9954792
2.VI.2011 24:00	491XXXXX	4912XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995491 with 9954912
2.VI.2011 24:00	492XXXXX	4922XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995492 with 9954922
2.VI.2011 24:00	493XXXXX	4932XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995493 with 9954932
2.VI.2011 24:00	495XXXXX	4952XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995495 with 9954952
2.VI.2011 24:00	496XXXXX	4962XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995496 with 9954962
2.VI.2011 24:00	497XXXXX	4972XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995497 with 9954972
2.VI.2011 24:00	494XXXXX	4942XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995494 with 9954942
2.VI.2011 24:00	472 XXXXX	4722XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995472 with 9954722

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	473XXXXX	4732XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995473 with 9954732
2.VI.2011 24:00	410XXXXX	4102XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 9953410 with 9954102
2.VI.2011 24:00	414XXXXX	4142XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995414 with 9954142
2.VI.2011 24:00	–	4232XXXXX	Geographic number			N/A	
2.VI.2011 24:00	–	4242XXXXX	Geographic number			N/A	
2.VI.2011 24:00	–	4252XXXXX	Geographic number			N/A	
2.VI.2011 24:00	419XXXXX	4192XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995419 with 9954192
2.VI.2011 24:00	434XXXXX	4342XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995434 with 9954342
2.VI.2011 24:00	–	4272XXXXX	Geographic number			N/A	
2.VI.2011 24:00	442 2.3.6.7)XXXX	4422XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995442(2.3.6.7) with 995442
2.VI.2011 24:00	443XXXXX	4432XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995443 with 9954432

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	448XXXX	4482XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995448 with 9954482
2.VI.2011 24:00	444XXXX	4442XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995444 with 9954442
2.VI.2011 24:00	447XXXX	4472XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995447 with 9954472
2.VI.2011 24:00	445XXXXX	4452XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995445 with 9954452
2.VI.2011 24:00	446XXXXX	4462XXXXX	Geographic number			N/A	Codes and numbers have changed. Please redial, replacing 995446 with 9954462
2.VI.2011 24:00	14XXXXXX	514XXXXXX	Non-geographic number			Geo Cell	Codes and numbers have changed. Please redial, replacing 99514 with 995514
2.VI.2011 24:00	50XXXXXX	550XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99550 with 995550
2.VI.2011 24:00	51XXXXXX	551XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99551 with 995551
2.VI.2011 24:00	55XXXXXX	555XXXXXX	Non-geographic number			Geo Cell	Codes and numbers have changed. Please redial, replacing 99555 with 995555

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	57XXXXXX	557XXXXXX	Non-geographic number			Geo Cell	Codes and numbers have changed. Please redial, replacing 99557 with 995557
2.VI.2011 24:00	58XXXXXX	558XXXXXX	number			Geo Cell	Codes and numbers have changed. Please redial, replacing 99558 with 995558
2.VI.2011 24:00	68XXXXXX	568XXXXXX	Non-geographic number			Mobitel	Codes and numbers have changed. Please redial, replacing 99568 with 995568
2.VI.2011 24:00	70XXXXXX	570XXXXXX	Non-geographic number			Silqnet	Codes and numbers have changed. Please redial, replacing 99570 with 995570
2.VI.2011 24:00	71XXXXXX	571XXXXXX	Non-geographic number			Mobitel	Codes and numbers have changed. Please redial, replacing 99571 with 995571
2.VI.2011 24:00	74XXXXXX	574XXXXXX	Non-geographic number			Mobitel	Codes and numbers have changed. Please redial, replacing 99574 with 995574
2.VI.2011 24:00	77XXXXXX	577XXXXXX	Non-geographic number			Geo Cell	Codes and numbers have changed. Please redial, replacing 99577 with 995577
2.VI.2011 24:00	78XXXXXX	578XXXXXX	Non-geographic number			Silqnet	Codes and numbers have changed. Please redial, replacing 99578 with 995578
2.VI.2011 24:00	79XXXXXX	579XXXXXX	Non-geographic number			Mobitel	Codes and numbers have changed. Please redial, replacing 99579 with 995579

<i>Communicated time and date of change</i>	<i>N(S)N Old number</i>	<i>N(S)N New number</i>	<i>Usage of E.164 number</i>	<i>Parallel running Begins</i>	<i>Parallel running Ends</i>	<i>Operator</i>	<i>Proposed wording of announcement</i>
2.VI.2011 24:00	90XXXXXX	790XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99590 with 995790
2.VI.2011 24:00	91XXXXXX	591XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99591 with 995591
2.VI.2011 24:00	92XXXXXX	592XXXXXX	Non-geographic number			Mobitel	Codes and numbers have changed. Please redial, replacing 99592 with 995592
2.VI.2011 24:00	93XXXXXX	593XXXXXX	Non-geographic number			Geo Cell	Codes and numbers have changed. Please redial, replacing 99593 with 995593
2.VI.2011 24:00	95XXXXXX	595XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99595 with 995595
2.VI.2011 24:00	96XXXXXX	596XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99596 with 995596
2.VI.2011 24:00	97XXXXXX	597XXXXXX	Non-geographic number			Mobitel	Codes and numbers have changed. Please redial, replacing 99597 with 995597
2.VI.2011 24:00	98XXXXXX	598XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99598 with 995598
2.VI.2011 24:00	99XXXXXX	599XXXXXX	Non-geographic number			Magti	Codes and numbers have changed. Please redial, replacing 99599 with 995599

Description of introduction of new resource for national E.164 numbering plan for country code 995:

New national numbering plan for Georgia:

Presentation of national ITU-T E.164 numbering plan for country code +995 (Georgia):

a) Overview:

The minimum number length (excluding the country code) is 9 digits.

The maximum number length (excluding the country code) is 9 digits.

b) Detail of numbering scheme:

Locality	NDC	National (Significant) Number N(S)N		Usage E.164 number	Additional information
		Max.	Min.		
Batumi	422	9	9	Geographic number	
Tbilisi	32	9	9	Geographic number	
Rustavi	341	9	9	Geographic number	
Kobuleti	426	9	9	Geographic number	
Samtredia	411	9	9	Geographic number	
Abasha	412	9	9	Geographic number	
Senaki	413	9	9	Geographic number	
Zugdidi	415	9	9	Geographic number	
Tsalendjikha	416	9	9	Geographic number	
Chkhorotskhu	417	9	9	Geographic number	
Martvili	418	9	9	Geographic number	
Kutaisi	431	9	9	Geographic number	
Vani	432	9	9	Geographic number	
Kharagauli	433	9	9	Geographic number	
Sachkhere	435	9	9	Geographic number	
Lentekhi	437	9	9	Geographic number	
Ambrolauri	439	9	9	Geographic number	
Tskaltubo	436	9	9	Geographic number	
Akhalgori	342	9	9	Geographic number	
Tskhinvali	344	9	9	Geographic number	
Stefanstminda (Kazbegi)	345	9	9	Geographic number	
Dusheti	346	9	9	Geographic number	
Djava	347	9	9	Geographic number	
Tianeti	348	9	9	Geographic number	
Akhmeta	349	9	9	Geographic number	
Telavi	350	9	9	Geographic number	
Sagaredjo	351	9	9	Geographic number	
Kvareli	352	9	9	Geographic number	
Gurdjaani	353	9	9	Geographic number	
Lagodekhi	354	9	9	Geographic number	

Locality	NDC	National (Significant) Number N(S)N		Usage E.164 number	Additional information
		Max.	Min.		
Signagi	355	9	9	Geographic number	
DedoplisTskaro	356	9	9	Geographic number	
Marneuli	357	9	9	Geographic number	
Bolnisi	358	9	9	Geographic number	
TetriTskaro	359	9	9	Geographic number	
Dmanisi	360	9	9	Geographic number	
Ninotsminda	361	9	9	Geographic number	
Akhalkalaki	362	9	9	Geographic number	
Tsalka	363	9	9	Geographic number	
Aspindza	364	9	9	Geographic number	
Akhaltzikhe	365	9	9	Geographic number	
Adigeni	366	9	9	Geographic number	
Bordjomi	367	9	9	Geographic number	
Khashuri	368	9	9	Geographic number	
Kareli	369	9	9	Geographic number	
Gori	370	9	9	Geographic number	
Kaspi	371	9	9	Geographic number	
Gardabani	372	9	9	Geographic number	
Mtskheta	373	9	9	Geographic number	
Tigvi	374	9	9	Geographic number	
Chiatura	479	9	9	Geographic number	
Terdjola	491	9	9	Geographic number	
Zestafoni	492	9	9	Geographic number	
Poti	493	9	9	Geographic number	
Khoni	495	9	9	Geographic number	
Ozurgeti	496	9	9	Geographic number	
Tkibuli	497	9	9	Geographic number	
Ianchxuti	494	9	9	Geographic number	
Tsageri	472	9	9	Geographic number	
Oni	473	9	9	Geographic number	
Mestia	410	9	9	Geographic number	
Xobi	414	9	9	Geographic number	
Xulo	423	9	9	Geographic number	
Shuaxevi	424	9	9	Geographic number	
Qeda	425	9	9	Geographic number	
Choxatauri	419	9	9	Geographic number	
Bagdati	434	9	9	Geographic number	
xelvachauri	427	9	9	Geographic number	
Sukhumi	442	9	9	Geographic number	
Gagra	443	9	9	Geographic number	

Locality	NDC	National (Significant) Number N(S)N		Usage E.164 number	Additional information
		Max.	Min.		
Gulripshi	448	9	9	Geographic number	
Gudauta	444	9	9	Geographic number	
Gali	447	9	9	Geographic	
Ochamchire	445	9	9	Geographic number	
Tkvarcheli	446	9	9	Geographic number	
Geo Cell	514	9	9	Non-geographic number	Mobile network operator
Magti	550	9	9	Non-geographic number	Mobile network operator
Magti	551	9	9	Non-geographic number	Mobile network operator
Geo Cell	555	9	9	Non-geographic number	Mobile network operator
Geo Cell	557	9	9	Non-geographic number	Mobile network operator
Geo Cell	558	9	9	Non-geographic number	Mobile network operator
Mobitel	568	9	9	Non-geographic number	Mobile network operator
Silqnet	770	9	9	Non-geographic number	Mobile network operator
Mobitel	571	9	9	Non-geographic number	Digital mobile (CDMA) telephony services;
Mobitel	574	9	9	Non-geographic number	Mobile network operator
Geo Cell	577	9	9	Non-geographic number	Mobile network operator
Silqnet	578	9	9	Non-geographic number	Mobile network operator
Mobitel	579	9	9	Non-geographic number	Mobile network operator
Magti	790	9	9	Non-geographic number	Mobile network operator
Magti	591	9	9	Non-geographic number	Digital fixed (CDMA) telephony services;
Mobitel	592	9	9	Non-geographic number	Mobile network operator
Geo Cell	593	9	9	Non-geographic number	Mobile network operator
Magti	595	9	9	Non-geographic number	Mobile network operator
Magti	596	9	9	Non-geographic number	Mobile network operator
Mobitel	597	9	9	Non-geographic number	Mobile network operator
Magti	598	9	9	Non-geographic number	Mobile network operator
Magti	599	9	9	Non-geographic number	Mobile network operator

Contact:

Numbering Resource Management Department
Georgian National Communications Commission
(GNCC)
18/50 Bochorma Street/Ketevan Tsamebuli Avenue
TBILISI 0144
Georgia
Tel: +995 99 722 222 (As from 2.VI.2011, Tel: +995 599 722 222)
Fax: +995 32 921 625 (As from 2.VI.2011, Fax: +995 322 921 625)
E-mail: mgotoshia@gncc.ge
http: www.gncc.ge

Portugal (country code +351)

Communication of 27.XII.2010

The *ICP-Autoridade Nacional de Comunicações (ANACOM)*, Lisbon, announces that the Portuguese NNP, available for consultation at <http://www.anacom.pt/template12.isp?categoryId=5344> is a closed nine-digit uniform plan, implemented since 31 October 1999. *ICP-Autoridade Nacional de Comunicações (ANACOM)* is responsible for establishing the fundamental guidelines of the National Numbering Plan of Portugal and ensuring its proper administration.

The following new number resource has been introduced on 19 November 2010:

(1)	(2)		(3)	(4)
NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 Number	Time and date of introduction
	Maximum length	Minimum length		
703	12	9	Access to private networks	19.XI.2010

All Administrations and ROAs (Recognized Operating Agencies) are requested to ensure access to this new number series.

Contact:

Autoridade Nacional de Comunicações (ANACOM)
Av. José Malhoa 12
1099-017 LISBOA
Portugal
Tel: +351 21 721 1000
Fax: +351 21 721 1002

Solomon Islands (country code +677)

Communication of 7.I.2011:

The *Telecommunications Commission (TCSI)*, Honiara, announces the opening of an additional seven-digit GSM Prepaid number range for Honiara and other Provinces in Solomon Islands, effective 7 January 2011.

(1)	(2)		(3)	(4)	(4)
NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Test numbers	Additional information
	Maximum length	Minimum length			
75 60000 – 75 69999	7	7	Non-geographic number – digital pre-paid mobile GSM. Operator – Solomon Telekom Company limited	+677 75 60000 +677 75 60001 +677 75 60002	Effective 7.1.2011

International dialing format: +677 75 6XXXX

Administrations and recognized operating agencies (ROAs) are urgently requested to ensure access to these new number ranges.

Contact:

Telecommunications Commissioner
 Telecommunications Commission (TCSI)
 PO Box 2180
 HONIARA
 Solomon Islands
 Tel: +677 23862
 Fax: +677 23861
 E-mail: nicholas.williams@tcsi.org.sb

Changes in Administrations/ROAs and other entities or Organizations

Ethiopia

Communication of 17.1.2011:

Change of name

The *Ethiopian Telecommunication Agency (ETA)*, Addis Ababa, announces that it has changed its name. It is now called: «Communications and Information Technology Standardization and Regulatory Directorate».

Communications and Information Technology Standardization and Regulatory Directorate
 P.O. Box 9991
 ADDIS ABABA
 Ethiopia
 Tel: +251 11 4656011
 Fax: +251 11 4655763/+251 11 4652480
 E-mail: tele.agency@eta.gov.et/dg@eta.gov.et/dg@eta.gov.et

Fidji

Communication of 12.I.2011:

Change of name

The *Ministry of Public Enterprises, Tourism and Communications*, Suva, announces that it has changed its name. It is now called: «Ministry of Public Enterprises, Communications, Civil Aviation & Tourism».

Ministry of Public Enterprises, Communications, Civil Aviation & Tourism
Government Buildings
P.O. Box 2278
SUVA
Fiji
Tel: +679 331 5577
Fax: +679 331 5035

Indonesia

Communication of 20.I.2011:

Change of e-mail address

PT. INDOSAT Tbk, Jakarta announces that it has changed its e-mail address. It is now the following:

E-mail: ruzzi.yussalla@indosat.com

PT. INDOSAT Tbk.
Jl. Medan Merdeka Barat 21
10110 JAKARTA
Indonesia
Tel: +62 21 3869250/+62 21 3869639
Fax: +62 21 3848107/+62 21 3458155
E-mail: ruzzi.yussalla@indosat.com
URL: www.indosat.com

Korea (Rep of)

Communication of 14.I.2011:

Change of name, address, e-mail address and URL

LG TeleCom, Ltd., Seoul announces that it has changed its name. It is now called: «LG Uplus (LG U+)». It has a new address, a new e-mail address and a new URL

LG Uplus
LG uplus Tower
827 Namdaemoonro-5ga, Jung-gu
SEOUL 100-095
Korea (Rep. of)
Tel: +82 2 1080802238
Fax: +82 2 69201668
E-mail: yskoo@lguplus.co.kr
URL: www.lguplus.co.kr

Service Restrictions

Note from TSB

The communications from the following countries concerning the Service Restrictions relating to the various international Telecommunication services offered to the public have been published individually in the ITU Operational Bulletin (OB):

<i>Country/geographical area</i>	<i>OB</i>	<i>Country/geographical area</i>	<i>OB</i>
Antigua and Barbuda	798 (p.5)	Netherlands	939 (p.8)
Aruba	776 (p.6)	Netherlands Antilles	786 (p.7)
Australia	726 (p.13, p.31)	New Caledonia	896 (p.18)
Argentina	972 (p.4)		
Barbados	783 (p.5-6)	Nigeria	829 (p.18)
Belgium	776 (p.36)	Norway	682 (p.5), 716 (p.17)
Belize	845 (p.12)	Pakistan	827 (p.14), 852 (p.13)
Bulgaria	826 (p.13)	Panama	839 (p.6)
Cayman Islands	829 (p.7)	Peru	753 (p.9)
Colombia	835 (p.8)	Romania	829 (p.18)
Cyprus	802 (p.5), 825 (p.15), 828 (p.36), 871 (p.5), 889 (p.6)	Russian Federation	635 (p.4)
Denmark	835 (p.5), 840 (p.4)	Saint Lucia	853 (p.12)
Dominica	796 (p.4-5)	Saint Vincent and the Grenadines	797 (p.21)
		San Marino	834 (p.18)
Fiji	824 (p.10)	Saudi Arabia	826 (p.13)
Finland	704 (p.13)	Serbia	804 (p.8), 955 (p.16)
France	924 (p.12)	Singapore	829 (p.19)
Germany	788 (p.18)	Slovakia	790 (p.4), 798 (p.12), 853 (p.15)
Gibraltar	739 (p.13)	Slovenia	609 (p.15), 711 (p.8)
		South Africa	667 (p.11)
Greenland	762 (p.7)	Sri Lanka	865 (p.11)
Guyana	778 (p.6-11)	Sudan	827 (p.14)
Honduras	799 (p.19)	Swaziland	877 (p.16)
Hungary	911 (p.21)	Sweden	818 (p.11)
Iceland	802 (p.10)		
Indonesia	726 (p.16, p.31), 844 (p.9)	Syrian Arab Republic	828 (p.38)
Japan	846 (p.16)	Trinidad and Tobago	894 (p.15)
Kenya	748 (p.4)	Turkey	828 (p.38)
Kuwait	826 (p.13)	Turks and Caicos Islands	841 (p.18)
Lebanon	824 (p.10)	United Arab Emirates	724 (p.7), 825 (p.15)
Malawi	699 (p.6)	Uruguay	841 (p.20)
Maldives	766 (p.19)	Vanuatu	740 (p.11)
Mauritius	610 (p.6)	Yemen	828 (p.38)
Morocco	692 (p.8), 727 (p.5)		

Call-Back and alternative calling procedures (Res. 21 Rev. PP-2002)

Note from TSB

Countries/geographical areas for which "Call-Back and certain alternative calling procedures not in accordance with the relevant regulations" are prohibited in their territory.

1	Afghanistan	41	Guyana
2	Albania	42	Haiti
3	Algeria	43	Honduras
4	Armenia	44	Hungary
5	Azerbaijan	45	India
6	Bahamas	46	Indonesia
7	Bahrain	47	Iran (Islamic Republic of)
8	Belarus	48	Ireland
9	Belize	49	Israel
10	Benin	50	Jamaica
11	Bhutan	51	Jordan
12	Bosnia and Herzegovina	52	Kazakhstan
13	Brazil	53	Kenya
14	Brunei Darussalam	54	Kiribati
15	Burkina Faso	55	Kuwait
16	Burundi	56	Kyrgyzstan
17	Cambodia	57	Latvia
18	Cameroon	58	Lebanon
19	Central African Rep.	59	Lesotho
20	Chad	60	Macao (China)
21	China	61	Madagascar
22	Colombia	62	Malawi
23	Comoros	63	Malaysia
24	Cook Islands	64	Mali
25	Costa Rica	65	Mauritania
26	Côte d'Ivoire	66	Mauritius
27	Cuba	67	Mexico
28	Cyprus	68	Moldova
29	Dem. Rep. of the Congo	69	Monaco
30	Djibouti	70	Morocco
31	Dominica	71	Mozambique
32	Ecuador	72	Netherlands Antilles
33	Egypt	73	New Caledonia
34	Eritrea	74	Nicaragua
35	Ethiopia	75	Niger
36	Fiji	76	Nigeria
37	Gabon	77	Oman
38	Gambia	78	Pakistan
39	Ghana		
40	Guinea		

79	Panama	97	Tanzania
80	Papua New Guinea	98	Thailand
81	Paraguay	99	The Former Yugoslav Republic of Macedonia
82	Peru	100	Tonga
83	Philippines	101	Trinidad and Tobago
84	Poland	102	Tunisia
85	Qatar	103	Turkey
86	Romania	104	Tuvalu
87	Samoa	105	Uganda
88	San Marino	106	Ukraine
89	Saudi Arabia	107	United Arab Emirates
90	Seychelles	108	Vanuatu
91	Slovakia	109	Venezuela
92	South Africa	110	Viet Nam
93	Sri Lanka	111	Wallis and Futuna
94	Sudan	112	Yemen
95	Suriname	113	Zambia
96	Syrian Arab Republic	114	Zimbabwe

All the countries/geographical areas which prohibit the practice of "Call-Back" should inform ITU accordingly by sending e-mail to the following address: tsbtson@itu.int

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 (List IV) 22nd Edition and Supplement No. 1

(Amendment No. 2)

PRU Peru

P 624 **REP** notes A, B, H by the following:

- A1 Accounting authority: Telefónica del Perú S.A.A., Calle Schell 310, Lima (Peru).
- A2 Accounting authority: América Móvil Perú S.A.C., Av. Carlos Villaran 140, La Victoria, Lima (Peru).
- A3 Accounting authority: Dirección General de Capitanías y Guardacostas, Jr. Constitución 150, Callao (Peru).
- H Radiotelephone calls (minimum 3 min.)
Land station charge
MF:
HF: 0.71 fr./min.
VHF: 0.71 fr./min.

List of Ship Stations (List V) 50th Edition, March 2010 and Supplements Nos. 1, 2 and 3 Section IV

Sub-section 2A

ADD

- BU02** Telekom Brunei Berhad (TelBru), 1st Floor, TelBru HQ Building, Old Airport Site, Berakas BB3510, Brunei Darussalam.
(Tél: +673 2322114, Fax: +673 2383800, E-mail: sahanisah.metali@telbru.com.bn)
Contact person: Dk Hj Sahanisah Pg Hj Metali, Head of Global Carrier Services, Global Business Unit

**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. 1)

P 35 Russian Federation LIR

Stations d'amateur et stations expérimentales	
RA0AA – RZ9ZZ UA0AA – UI9ZZ R0AA – R9ZZ* RA0A – RZ9Z** UA0A – UI9Z	Stations in the first qualification category operating with a HAREC certificate
ROAAA – R9ZZZ RA0AAA – RZ9ZZZ UA0AAA – UA9ZZZ	Stations in the second qualification category operating with a HAREC certificate
UB0AAA – UD9ZZZ UF0AAA – UG9ZZZ	Stations in the third qualification category operating with an ARNEC certificate (novice licence)
UE0AAA – UE9ZZZ UH0AAA – UI9ZZZ	Stations in the fourth qualification category (initial level)
RR0AA – RR9ZZ RR0AAA – RR9ZZZ	Repeaters
RB0AA – RB9ZZ	Radiobeacons
RS0S – RS9S RS10S – RS99S	Stations of the amateur-satellite service
ROAAAA – R9ZZZZ R00AAA – R99ZZZ R000A – R999Z R000AA – R999ZZ R0000A – R9999Z RA00A – RZ99Z RA00AA – RZ99ZZ RA00AAA – RZ99ZZZ RA000A – RZ999Z RA000AA – RZ999ZZ	Temporary use in special circumstances
ROA – R9Z RO0A – R99Z R00AA – R99Z***	Stations participating in internal rounds of competitions

* Subject to use of the amateur station for a period of not less than 25 calendar years.

** Subject to participation over the past five years in no fewer than ten international or all Russian wireless communication contests.

*** With the exclusion of call signs in the series R00SP - R99SP exclusively assigned to amateur stations of polar expeditions operating on the drift-ice of the Arctic Ocean.

**List of Issuer Identifier Numbers for
the International Telecommunication Charge Card
(in accordance with ITU-T Recommendation E.118 (05/2006))
(Position on 1 January 2011)**

(Annex to ITU Operational Bulletin No. 971 – 1.I.2011)
(Amendment No. 1)

P 3 Albania ADD

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Albania	Albanian Mobile Communications Sh.a. Rruga « Gjergj Legisi” Laprake TIRANA	89 355 01	Ms Irena Elmaz Rruga « Gjergj Legisi” Laprake TIRANA Tel: +355 4 227 5832 Fax: +355 4 227 5837 E-mail: ielmaz@amc.al	19.VIII.1999

P 7 Belgium ADD

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Belgium	Elephant Talk Communication Schweiz GmbH Barrerstrasse 135 CH-6301 ZUG	89 32 05	Mr Robert Bodemann Schiphol Boulevard 249 1118 BY SCHIPOL Tel: +31 206 535 916 Fax: +31 206 533 846 E-mail: robert.bodemann@ elephanttalk.com	1.II.2011

P 32 Liechtenstein LIR

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Liechtenstein	Alpcom AG (formerly ALL Communications AG) Zollstrasse 3 FL – 9494 SCHAAN	89 423 77	Patrick Lobergh Zollstrasse 3 FL - 9494 SCHAAN Tel: +423 235 0677 Fax: +423 235 0678 E-mail: patrik.lobergh@alpcom.li	

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Liechtenstein	mobilkom liechtenstein AG Aulestrasse 20 FL – 9490 VADUZ	89 423 05	Johannes Feuerstein Aulestrasse 20 FL - 9490 VADUZ Tel: +423 377 0415 Fax: +423 377 0499 E-mail: j.feuerstein@mobilkom.li	

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Liechtenstein	Orange (Liechtenstein) AG Neugrüt 7 FL – 9496 BALZERS	89 423 02	Robert Eberle Neugrüt 7 FL – 9496 BALZERS Tel: +423 388 0909 Fax: +423 388 0907 E-mail: project@orange.li	

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>	<i>Effective date of usage</i>
Liechtenstein	Swisscom (Schweiz) AG Alte Tiefenaufstrasse 6 CH-3050 BERN	89 423 01	Stephan Mignot Alte Tiefenaufstrasse 6 CH – 3050 BERN Tel: +41 31 342 6020 Fax: +41 31 342 8405 E-mail: stephan.mignot@ swisscom.com	

**Access codes/numbers for mobile networks
(According to ITU-T Recommendation E.164 (02/2005)
(Position on 1 November 2010)**

(Annex to ITU Operational Bulletin No. 967 – 1.XI.2010)
(Amendment No. 4)

<i>Country/geographical area</i>	<i>E.164 Country Code</i>	<i>Mobile telephone numbers, first digits after country code</i>
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P 5 Armenia LIR

Armenia	374	77, 91-94, 96, 99
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P 5 Namibia (Republic of) LIR

Namibia (Republic of)	264	81, 82, 85
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List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 15 May 2010)

(Annex to ITU Operational Bulletin No. 956 – 15.V.2010)
(Amendment No. 17)

<i>Country/ Geographical Area</i>	<i>Unique name of the signalling point</i>	<i>Name of the signalling point operator</i>
<i>ISPC</i>	<i>DEC</i>	

P 16 Brunei Darussalam ADD

5-057-0	10696	DSTIGW1 Telanai Exchange, Beribi	DST Communications Sdn Bhd
5-057-1	10697	DSTIGW1 Telanai Exchange, Beribi	DST Communications Sdn Bhd

P 29 Finland SUP

2-091-2	4826	Vantaa (MY1)	TDC Song Oy
2-091-3	4827	Vantaa (MY2)	TDC Song Oy
2-091-4	4828	Vantaa (HKIGMSC01)	TDC Song Oy
2-091-7	4831	Helsinki (Helsinki1)	X-Phone-Com Oy
2-254-0	6128	Helsinki (HELSINKI2 STP)	Global Networks Switzerland AG
2-254-1	6129	Helsinki (GOFIN1)	Equant Finland Oy
2-254-5	6133	Lappeenranta (Teldamatic 1)	Teldamatic Oy
2-254-7	6135	Helsinki (HEL1)	TDC Song Oy

P 29 Finland ADD

2-088-7	4807	Espoo (FON01)	Fonecta Oy
2-089-0	4808	Espoo (FON02)	Fonecta Oy
2-089-2	4810	Vantaa (MSCVA2)	DNA Oy
2-089-5	4813	Raisio (RAI91)	DNA Oy
2-089-6	4814	Lahti (MGLAH01)	DNA Oy
2-090-2	4818	Vantaa (MGVAN02)	DNA Oy
2-091-2	4826	Vantaa (MY1)	TDC Oy Finland
2-091-3	4827	Vantaa (MY2)	TDC Oy Finland
2-091-4	4828	Vantaa (HKIGMSC01)	TDC Oy Finland
2-091-7	4831	Helsinki (Helsinki1)	Scandicom Oy
2-254-0	6128	Helsinki (HELSINK1 STP4)	TeliaSonera Finland Oyj
2-254-1	6129	Helsinki (GOFIN1)	Orange Business Finland Oy
2-254-5	6133	Tampere (TRESTP5)	TeliaSonera Finland Oyj
2-254-7	6135	Helsinki (HEL1)	TDC Oy Finland

P 29 Finland LIR

2-088-5	4805	Helsinki (HLS-SIGW1 TSIC)	TeliaSonera Finland Oyj
2-255-3	6139	Lahti (LAHMSC1)	DNA Oy
2-255-5	6141	Vaasa (VAAMSC2)	DNA Oy
2-255-7	6143	Vantaa (HKIGMSC01)	DNA Oy

P 73 to 75 Netherlands SUP

2-002-1	4113	RTDMAXE, Rotterdam	Wavecrest Netherlands B.V.
2-002-2	4114	Eric1, Schiphol-Rijk	Orange Nederland N.V.
2-002-4	4116	SiteID009601, Amsterdam	GC Pan European Crossing Nederland B.V.
2-002-6	4118	AMSD XPL01, Amsterdam	Xplorium France Sarl
2-006-1	4145	Audiocom, Rotterdam	Audiocom B.V.
2-006-4	4148	amEagle, Schiphol-Rijk	Orange Nederland N.V.
2-007-0	4152	AMSB, Amsterdam	Tele2 (Netherlands) B.V.
2-007-1	4153	AMS-GS-GW1, Amsterdam	Alphacomm Solutions B.V.
2-007-4	4156	Amsterdam	Mapatel LLC
2-007-5	4157	AMS MSC01, Amsterdam	T-Mobile Netherlands B.V.
2-007-7	4159	dhEagle, Den Haag	Orange Nederland N.V.
2-010-4	4180	COM4ASD, Hoofddorp	Comfour Telecom B.V.
2-011-3	4187	EQUAMSTP, Amsterdam	Equant Netherlands B.V.
2-011-4	4188	EQUAMGSP, Schiphol-Rijk	Equant Netherlands B.V.
2-011-7	4191	AMS4, Amsterdam	Ventelo Nederland B.V.
2-142-0	5232	Telecity2, Amsterdam	Sound & Motion bvba
2-142-2	5234	AMS-1, Amsterdam	World Teleconnect Telecom B.V.
2-143-3	5243	TVINT-GW1, Rotterdam	TVI Connect B.V.
2-143-4	5244	AMDI, Amsterdam	Tele2 (Netherlands) B.V.
2-198-3	5683	AMS001GSX1 Amsterdam	I-21 Netherlands B.V.
2-198-4	5684	AMSTNLVE03L, Amsterdam	Versatel Nederland B.V.
2-198-5	5685	RTRDNLVE02L, Rotterdam	Versatel Nederland B.V.
2-198-6	5686	RTRDNLVE01L, Rotterdam	Versatel Nederland B.V.
2-198-7	5687	EZP-AMS02, Amsterdam	EZ Phone B.V.
2-253-3	6123	amISSP, Schiphol-Rijk	Orange Nederland N.V.
2-253-4	6124	roISSP, Rotterdam	Orange Nederland N.V.
2-253-7	6127	C2C, Biddinghuizen	Carrier to Carrier Telecom N.V.
5-239-1	12153	MSC, Den Haag 2	Orange Nederland N.V.
5-239-5	12157	NLGMSC, Amsterdam	Barablu Mobile Benelux Ltd.
5-239-6	12158	NLSCCPGW, Amsterdam	Barablu Mobile Benelux Ltd.
6-249-1	14281	ROTC, Rotterdam	Tele2 (Netherlands) B.V.
6-249-7	14287	NL04, Amsterdam	Priority Telecom Netherlands B.V.

P 73 to 75 Netherlands ADD

2-002-1	4113	RTDMAXE, Rotterdam	World Teleconnect
2-002-2	4114	Eric 1, Schipol-Rijk	T-Mobile Netherlands B.V.
2-002-4	4116	SiteID009601, Amsterdam	GC PEC Nederland BV
2-006-1	4145	Audiocom, Rotterdam	Orcavoice B.V.
2-006-4	4148	amEagle, Schiphol-Rijk	T-Mobile Netherlands B.V.

2-006-6	4150		KPN B.V.
2-007-0	4152	AMSB, Amsterdam	Tele2 Nederland BV
2-007-5	4157	AMSMSC01, Amsterdam	T-Mobile Netherlands B.V.
2-007-7	4159	dhEagle, Den Haag	T-Mobile Netherlands B.V.
2-009-3	4171	GVOIP 2, Amsterdam	AT&T Global Network Services Nederland B..V.
2-010-4	4180	Cisco ITP, Amsterdam	Syniverse Technologies Inc.
2-011-3	4187	EQUAMSTP, Amsterdam	Orange Business Netherlands B.V.
2-011-4	4188	EQUAMGSP, Schiphol-Rijk	Orange Business Netherlands B.V.
2-011-7	4191	EspritXB B.V., Amsterdam	Esprit Telecom
2-142-7	5239	ETAMS 1, Amsterdam	Elephant Talk CPRS
2-143-4	5244	AMDI, Amsterdam	Tele2 Nederland BV
2-198-3	5683	AMS001GSX1, Amsterdam	Interoute Managed Services Netherlands BV
2-198-4	5684	AMSTNLVE03L, Amsterdam	Tele2 Nederland BV
2-198-5	5685	RTRDNLVE02L, Rotterdam	Tele2 Nederland BV
2-198-6	5686	RTRDNLVE01L, Rotterdam	Tele2 Nederland BV
2-253-3	6123	amISSP, Schiphol-Rijk	T-Mobile Netherlands B.V.
2-253-4	6124	roISSP, Rotterdam	T-Mobile Netherlands B.V.
2-253-7	6127	NL-switch, Amsterdam	Carrier to Carrier Telecom N.V.
4-238-0	10096	ASD STP, Amsterdam	BT Nederland B.V.
4-238-2	10098	ATTAMSTNLBWGS0, Amsterdam	AT&T Global Network Services Nederland B.V.
4-238-3	10099	TB-Rcoo1-MGCoo1, Groningen	Ziggo B.V.
4-238-4	10100	Hoognael 0 1L, Hoogeveen	Ziggo B.V.
4-238-5	10101	gn-rc0002, Groningen	Ziggo B.V.
4-238-6	10102	tb-rc0001	Ziggo B.V.
5-239-1	12153	RTSTP5, Rotterdam	T-Mobile Netherlands B.V.
5-239-5	12157	NL GMSC, Amsterdam	Mundio Mobile (Netherlands) Ltd
5-239-6	12158	NL SCCP GW, Amsterdam	Mundio Mobile (Netherlands) Ltd
5-239-7	12159	HIGHNL 002, Amsterdam	Highside Telecom B.V.
6-249-1	14281	ROTC, Rotterdam	Tele2 Nederland BV
6-249-7	14287	NL 04, Amsterdam	UPC Nederland Business BV

P 74 Netherlands LIR

2-143-2	5242	HILF ISPC 2, Amsterdam	Hilf Telecom BV
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P 79 Panama SUP

7-027-1	14553	Telecarrier Internacional 2	Telecarrier Inc.
7-029-3	14571	IDC Telecarrier	Telecarrier Inc.
7-030-2	14578	Clayton Telecarrier	Telecarrier Inc.

P 79 Panama ADD

7-027-1	14553	COint2	Cable Onda S.A.
7-029-3	14571	COint3	Cable Onda, S.A.
7-030-2	14578	COint4	Cable Onda, S.A.

P 103 Thailand ADD

5-043-4	10588		TOT Public Company Ltd
5-043-5	10589		TOT Public Company Ltd
5-043-6	10590		TOT Public Company Ltd
5-043-7	10591		TOT Public Company Ltd

P 102 to 103 Thailand LIR

5-041-7	10575	IGW STS	Triple T Global Net Company Ltd
5-043-0	10584	IGW- 1MN	Triple T Global Net Company Ltd
5-043-1	10585	IGW - AYA	Triple T Global Net Company Ltd

P 103 The Former Yugoslav Republic of Macedonia ADD

5-220-7	12007	MSC BL2 (SPX1)	AD T-Mobile
5-231-0	12088	MSC BL2 (SPX2)	AD T-Mobile
5-231-1	12089	MSC BL2 (BIG)	AD T-Mobile
5-231-2	12090	MSC BL2 (HPC)	AD T-Mobile

P 121 United States ADD

3-037-6	6446	Miami, FL	SATEL U.S.A. LLC
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ISPC: International Signalling Point Codes.
Codes de points sémaphores internationaux .
Códigos de puntos de señalización internacional .

List of Signalling Area/Network Codes (SANC) (Complement to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 October 2010)

(Annex to ITU Operational Bulletin No. 965 – 1.X.2010)
(Amendment No. 8)

Numerical order ADD

P 16	5-039	Thailand
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Alphabetical order ADD

P 40	5-039	Thailand
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SANC: Signalling Area/Network Code.
Code de zone/réseau sémaphore .
Código de zona/red de señalización .

National Numbering Plan (According to ITU-T Recommendation E.129 (11/2009))

Web: 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 15.I.2011 to 31.I.2011 the following countries have updated their national numbering plan on our site:

<i>Country</i>	<i>Country Code (CC)</i>
Armenia	+374
Namibia	+264
Solomon Islands	+677