ITU Operational Bulletin

No. **885**   **1.VI.2007**   (Information received by 25 May 2007)

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Amendments to service publications

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.

883   List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 May 2007)

883   Status of Radiocommunications between Amateur Stations of different Countries (In accordance with optional provision No. 25.1 of the Radio Regulations) and Form of Call Signs assigned by each Administration to its Amateur and Experimental Stations (Position on 1 May 2007)

881   List of Signalling Area/Network Codes (SANC) (Complement to ITU-T Recommendation Q.708 (03/99)) (Position on 1 April 2007)

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 and F.68) (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)

873   Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (02/2005)) (Position on 1 December 2006)

871   Mobile Network Code (MNC) for the international identification plan for mobile terminals and mobile users (According to ITU-T Recommendation E.212 (05/2004)) (Position on 1 November 2006)

870   List of ITU-T Recommendation E.164 assigned country codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 October 2006)

869   List of International Signalling Point Codes (ISPC) (According to ITU-T Recommendation Q.708 (03/99)) (Position on 1 October 2006)

849   Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (02/2005)) (Position on 1 December 2005)

841   List of terrestrial trunk radio mobile country codes (Complement to ITU-T Recommendation E.218 (05/2004)) (Position on 1 August 2005)

839   List of Mobile Country or Geographical Area Codes (Complement to ITU-T Recommendation E.212 (05/2004)) (Position on 1 July 2005)

781   Various tones used in national networks (According to ITU-T Recommendation E.180 (03/98)) (Position on 1 February 2003)

669   Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/98))

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

List of ITU Carrier Codes
(ITU-T Rec. M.1400 (01/2004))   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

Approval of ITU-T Recommendations

A.1   By TSB Circular 144 of 15 May 2007, it was announced that the following new ITU-T Recommendations were approved, in accordance with the procedures outlined in Resolution 1, Section 9, of the WTSA (Florianópolis, 2004):

–   ITU-T Recommendation Y.2201 (27/04/2007): NGN release 1 requirements

–   ITU-T Recommendation Y.2701(27/04/2007): Security requirements for NGN release 1

The conditions governing the approval of ITU-T Recommendations were met and 29 Member States participating in the last meeting of Study Group 13 approved the text of these Recommendations during the Plenary session held on 27 April 2007.

International Call Sign Series

In accordance with the provisions of No. **19.33** of the Radio Regulations, the following changes of allocations of the International Call Sign Series, formerly allocated to "Serbia and Montenegro", have been carried out:

–   the international call sign series **4OA-4OZ** has been provisionally allocated to the Republic of Montenegro; and

–   the international call sign series **YTA-YTZ, YUA-YUZ** have been provisionally allocated to the Republic of Serbia.

That provisional allocation is subject to confirmation by the following radiocommunication conference.

Ship Station Selective Call Numbers, Predetermined Groups of Ship Stations, Coast Station Identification Numbers

In accordance with Nos. **19.92, 19.93, 19.94** and **19.95** of the Radio Regulations, the following changes of allocations of the ship station selective call numbers, the predetermined group of ship stations and the coast station identification numbers, formerly allocated to "Serbia and Montenegro", have been carried out:

–   the ship station selective call numbers **56900-56999** have been supplied to the Republic of Montenegro and the ship station selective call numbers **56800-56899, 57000-57099** have been supplied to the Republic of Serbia;

–   the predetermined group of ship stations **57575** has been supplied to the Republic of Serbia; and

–   the coast station identification numbers **3850-3859** have been supplied to the Republic of Montenegro.

International Public Telecommunication Numbering Plan
(ITU-T Recommendation E.164 assigned Country Codes (02/2005))

Note from TSB

Upon the advice of Study Group 2, the Director of TSB has assigned to the United Nations Office of the Coordinator for Humanitarian Affairs (OCHA) the E.164 geographic country code "888" for the purpose of facilitating the provision of an international system of naming and addressing for terminals involved in disaster relief activities in an area of a country that has been cut off from the national telecommunications system of that country. This separate, alternate naming and addressing system will continue in operation until such time as normal telecommunications can be restored and the disaster location is once more part of the national telecommunications infrastructure. The use of any numbering resource will therefore be relatively short lived and the resource may be re-used at a later date for another location. Subsequent digits of the codes (for example, identification codes under the E.164 code) will be allocated and administered by OCHA. The numbering resources are assigned solely for the use of UN emergency responders and not for other purposes. The commercial aspects of the use of the numbering resource will be negotiated between OCHA and the appropriate operators and service providers.

The E.164 country code "999", previously reserved for possible future use within the Telecommunications for Disaster Relief (TDR) concept, is returned to spare.

Mobile Country or Geographical Area Codes
(ITU-T Recommendation E.212)

Note from TSB*

The Administration of the United States has announced that it relinquishes the Mobile Country Code (MCC) E.212 = 534, which was allocated to the Northern Mariana Islands. The MCC = 534 is returned to spare in the list of Mobile Country or Geographical Area Codes E.212.

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*   See the present ITU Operational Bulletin No. 885 of 1.VI.2007, page 28.

International Identification Plan for Mobile Terminals and Mobile Users
(ITU-T Recommendation E.212 (05/2004))

Note from TSB[1]

Identification codes for international mobile networks

Associated with shared mobile country code 901 (MCC), the following two-digit mobile network code (MNC) has been assigned:

Network	Mobile Country Code (MCC)* and Mobile Network Code (MNC)**
Telecommunications for Disaster Relief (TDR)***	901 88

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*   MCC: Mobile Country Code / Indicatif de pays du mobile / Indicativo de país para el servicio móvil.
**   MNC: Mobile Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil.
*** United Nations Office of the Coordinator for Humanitarian Affairs (OCHA), for the purpose of disaster relief activities.
[1]   See the present ITU Operational Bulletin No. 885 of 1.VI.2007, page 28.

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

Note from TSB

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

Country/geographical area or signalling network	SANC
Bolivia (Republic of)	7-150
United States of America	3-200
British Virgin Islands	3-097
Macao, China	4-119
Singapore (Republic of)	5-046

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

Telephone Service

Denmark (country code +45)

Communication of 9.V.2007:

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

- *Withdrawal – eight-digit mobile number range*

Provider	Number series
Telia Danmark A/S	420 XXXXX, 423 XXXXX

Contact:

> IT- and Mobile Division
> National IT and Telecom Agency (NITA)
> Holsteinsgade 63
> 2100 COPENHAGEN
> Denmark
> Tel: +45 3545 0000
> Fax: +45 3545 0010
> E-mail: ltst@itst.dk

Egypt (country code +20)

– Communication of 23.V.2007:

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

Exchange	Area code	Numbering range	Date of entry into service
Masaken el delta cabinet	2	6681000 – 6681999	9.V.2007
Sebiko 1 cabinet	2	6682000 – 6682999	9.V.2007
Sebiko 2 cabinet	2	6683000 – 6683999	9.V.2007
El Mahmoudia cabinet	2	6684000 – 6684000	9.V.2007

Exchange	Area code	Numbering range	Date of entry into service
El seaed cabinet	2	6680000 – 6680223	9.V.2007
Kafr sarem (E)	40	2930000 – 2931023	26.IV.2007
Kafr el azizia (E)	40	2933000 – 2934023	26.IV.2007
Abiar (E)	40	2584500 – 2585499	30.IV.2007
Samanoud (E)	40	2969000 – 2969999 2980000 – 2981999	3.V.2007
Kafr Demro (E)	40	2045500 – 2046499	2.V.2007
El Gaafarya (E)	45	5386000 – 5386999	9.V.2007
Samakhrat (E)	47	2993000 – 2993499	2.V.2007
El Tal el kabeer	45	3665000 – 3665607	3.V.2007
El Nagaah (E)	45	3752000 – 3752999	30.IV.2007
El Hagr El Mahrouk (E)	45	3572000 – 3572999	30.IV.2007
Shaba (E)	47	2603216 – 2603727	2.V.2007
Met swid (E)	50	6561105 – 6561567	4.V.2007
Danded (E)	50	6015500 – 6016499	2.V.2007
Bani Helal (E)	55	3684500 – 3684999	2.V.2007
El Rhmania (E)	55	3585620 – 356119	7.V.2007
El balashoun (E)	55	2805500 – 2805999	7.V.2007
El Azazy (E)	55	3697000 – 3697999	9.V.2007
Saftaya (E)	55	2125500 – 2126499	9.V.2007
El safania	86	7490000 – 7492499	2.V.2007
Abshak (E)	86	7871500 – 7871823	2.V.2007
El raghama	97	3490000 – 3490799	3.V.2007

Exchange	Area code	Old numbering range	New numbering range	Date of entry into service
Kom Abo Shebl	88	2560000 – 2560639	2540000 – 2541023	6.V.2007

– Communication of 24.V.2007:

Exchange	Area code	Numbering range	Date of entry into service
Ezbet al amir (E)	2	4665239 – 4665390	10.IV.2007
Ezbet al hater (E)	2	4665391 – 4665542	10.IV.2007
Kranshoo (E)	40	2703216 – 2703727	5.IV.2007
Badr (E)	45	3628000 – 3629999	2.IV.2007
Abou Hommos (E)	45	2570500 – 2571499	8.IV.2007
Senderina	45	3720000 – 3720499	5.IV.2007
Teba (E)	45	3861072 – 3861583	8.IV.2007
Damanhour 1 (E)	45	3291256 – 3290255	16.IV.2007
Rasheed (E)	45	2935000 – 2937499	19.IV.2007
Berket ghatas (E)	45	2533000 – 2533127	19.IV.2007
El Zaafran (E)	47	3839216 – 3839727	19.IV.2007
Shabas El Malh (E)	47	2613216 – 2613727	10.IV.2007
Saft Gezam (E)	48	3707000 – 3707127	19.IV.2007
Shabas El Shoheda	47	2538000 – 2539007	15.IV.2007

Exchange	Area code	Numbering range	Date of entry into service
El Bramoon (E)	50	2184000 – 2184499	08.IV.2007
Shaha (E)	50	2037500 – 2037999	16.IV.2007
Kafr Elbaher	50	2560000 – 2561503	15.IV.2007
Kafer El Shekh Atya	50	7900000 – 7903215	15.IV.2007
El Faraiha	55	3479000 – 3479599	15.IV.2007
El Hoorany	57	403000 – 406007	2.IV.2007
Bani Kora (E)	88	4924212 – 4924531	27.III.2007
El Maragha (E)	93	2540000 – 2540639	29.III.2007
Luxor 2	95	2270000 – 2281999	11.IV.2007

Exchange	Area code	Old numbering range	New numbering range	Date of entry into service
El Suez (E)	62	3217600 – 3219999	2309200 – 3309999	27.III.2007
El Batanoun (E)	48	2300000 – 2309999	2360000 – 237399	10.IV.2007

Contact:

Eng. Yasmina Alaa
Numbering Department
National Telecom Regulatory Authority (NTRA)
Smart Village, Building (B4)
Alex Desert Road
CAIRO
Egypt
Tel: +20 2 534 4239
Fax: +20 2 534 4155
E-mail: yasminaa@tra.gov.eg

Spain (country code +34)

Communication of 4.V.2007:

The *Ministerio de Industria, Turismo y Comercio (MITYC),* Madrid, announces the following numbering plan for Spain:

Presentation of the E.164 National Numbering Plan (NNP)
for country code 34 – Spain
(updated on 21 March 2007)

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
0	3	3	Short numbering	
00	2	2	International prefix	
1	4	4	Short numbering	
103	6	4	Carrier selection codes	
104	6	4	Carrier selection codes	
105	6	4	Carrier selection codes	
107	6	4	Carrier selection codes	

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
112	3	3	Emergency call service	
118	5	5	Directory enquiries	Shared by various operators
50	15	5	Virtual private network service	
51	9	9	Nomadic voice services	Non-geographic numbering
6	9	9	Mobile services	Shared by various operators
600	9	9	GSM/DCS	Vodafone
605	9	9	DCS	France Telecom
606	9	9	GSM	Telefónica Móviles
607	9	9	GSM	Vodafone
608	9	9	GSM/DCS	Telefónica Móviles
609	9	9	GSM	Telefónica Móviles
610	9	9	GSM	Vodafone
615	9	9	DCS	France Telecom
616	9	9	GSM	Telefónica Móviles
617	9	9	GSM	Vodafone
618	9	9	GSM/DCS	Telefónica Móviles
619	9	9	GSM	Telefónica Móviles
620	9	9	GSM/DCS	Telefónica Móviles
622	9	9	UMTS	Xfera
625	9	9	DCS	France Telecom
626	9	9	GSM/DCS	Telefónica Móviles
627	9	9	GSM/DCS	Vodafone
628	9	9	GSM/DCS	Telefónica Móviles
629	9	9	GSM	Telefónica Móviles
630	9	9	GSM	Telefónica Móviles
633	9	9	UMTS	Xfera
634	9	9	GSM/DCS	Vodafone
635	9	9	DCS	France Telecom
636	9	9	GSM/DCS	Telefónica Móviles
637	9	9	GSM/DCS	Vodafone
638	9	9	DCS	Telefónica Móviles
639	9	9	GSM	Telefónica Móviles
645	9	9	DCS	France Telecom
646	9	9	GSM/DCS	Telefónica Móviles
647	9	9	GSM/DCS	Vodafone
648	9	9	DCS	Telefónica Móviles
649	9	9	GSM	Telefónica Móviles
650	9	9	GSM/DCS	Telefónica Móviles
651	9	9	DCS	France Telecom
652	9	9	DCS	France Telecom

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
653	9	9	DCS	France Telecom
654	9	9	DCS	France Telecom
655	9	9	DCS	France Telecom
656	9	9	DCS	France Telecom
657	9	9	DCS	France Telecom
658	9	9	DCS	France Telecom
659	9	9	GSM/DCS	Telefónica Móviles
660	9	9	GSM/DCS	Telefónica Móviles
661	9	9	GSM/DCS	Vodafone
662	9	9	GSM/DCS	Vodafone
663	9	9	GSM/DCS	Vodafone
664	9	9	GSM/DCS	Vodafone
665	9	9	DCS	France Telecom
666	9	9	GSM/DCS	Vodafone
667	9	9	GSM/DCS	Vodafone
669	9	9	GSM/DCS	Telefónica Móviles
670	9	9	GSM	Vodafone
671	9	9	GSM/DCS	Vodafone
675	9	9	DCS	France Telecom
676	9	9	GSM/DCS	Telefónica Móviles
677	9	9	GSM/DCS	Vodafone
678	9	9	GSM/DCS	Vodafone
679	9	9	GSM/DCS	Telefónica Móviles
680	9	9	GSM/DCS	Telefónica Móviles
685	9	9	DCS	France Telecom
686	9	9	GSM/DCS	Telefónica Móviles
687	9	9	GSM/DCS	Vodafone
6886	9	9	GSM	Euskaltel
6888	9	9	GSM	Euskaltel
689	9	9	GSM/DCS	Telefónica Móviles
690	9	9	GSM/DCS	Telefónica Móviles
691	9	9	DCS	France Telecom
692	9	9	DCS	France Telecom
6931	9	9	GSM	France Telecom
6932	9	9	GSM	France Telecom
6933	9	9	GSM	France Telecom
6934	9	9	GSM	France Telecom
695	9	9	DCS	France Telecom
696	9	9	GSM/DCS	Telefónica Móviles
697	9	9	GSM/DCS	Vodafone
699	9	9	GSM/DCS	Telefónica Móviles

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
70	9	9	Personal numbering service	
800	9	9	Freephone service	
803	9	9	Premium rate service	Adult services
806	9	9	Premium rate service	Leisure and entertainment services
807	9	9	Premium rate service	Professional services
810	9	9	Nomadic voice services	Madrid
820	9	9	Nomadic voice services	Ávila
821	9	9	Nomadic voice services	Segovia
822	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Tenerife
823	9	9	Nomadic voice services	Salamanca
824	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Badajoz
825	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Toledo
826	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Real
827	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Cáceres
828	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Las Palmas
830	9	9	Nomadic voice services	Barcelona
841	9	9	Nomadic voice services	La Rioja
842	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Cantabria
843	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services.	Guipúzcoa
845	9	9	Nomadic voice services	Álava
847	9	9	Nomadic voice services	Burgos

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
848	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Navarra
849	9	9	Nomadic voice services	Guadalajara
850	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Almería
851	9	9	Nomadic voice services	Málaga
853	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Jaén
854	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Sevilla
856	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Cádiz
857	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Córdoba
858	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Granada
859	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Huelva
860	9	9	Nomadic voice services	Valencia
864	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Castellón
865	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Alicante
867	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Albacete
868	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Murcia
869	9	9	Nomadic voice services	Cuenca

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
871	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Baleares
872	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Gerona
873	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Lérida
874	9	9	Nomadic voice services	Huesca
875	9	9	Nomadic voice services	Soria
876	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Zaragoza
877	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Tarragona
878	9	9	Nomadic voice services	Teruel
879	9	9	Nomadic voice services	Palencia
880	9	9	Nomadic voice services	Zamora
881	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	La Coruña
882	9	9	Nomadic voice services	Lugo
883	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Valladolid
884	9	9	Nomadic voice services	Asturias
886	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	Pontevedra
887	9	9	Shared: Fixed telephone service available to the public/Nomadic voice services	León
888	9	9	Nomadic voice services	Orense
900	9	9	Freephone service	
9000	9	9	Internal virtual private network	As from 1 January 2008, this code will be allocated exclusively to the freephone service

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
901	9	9	Shared-cost call service	
902	9	9	Calling party pays service without charge for the called party	
905	9	9	Mass call service	
907	9	9	Premium rate service	Data systems
908	9	9	Dial up Internet access	Invoiced by the operator providing access
909	9	9	Dial up Internet access	Not invoiced by the operator providing access
910	9	9	Fixed telephone service available to the public	Madrid
911	9	9	Fixed telephone service available to the public	Madrid
912	9	9	Fixed telephone service available to the public	Madrid
913	9	9	Fixed telephone service available to the public	Madrid
914	9	9	Fixed telephone service available to the public	Madrid
915	9	9	Fixed telephone service available to the public	Madrid
916	9	9	Fixed telephone service available to the public	Madrid
917	9	9	Fixed telephone service available to the public	Madrid
918	9	9	Fixed telephone service available to the public	Madrid
920	9	9	Fixed telephone service available to the public	Ávila
921	9	9	Fixed telephone service available to the public	Segovia
922	9	9	Fixed telephone service available to the public	Tenerife
923	9	9	Fixed telephone service available to the public	Salamanca
924	9	9	Fixed telephone service available to the public	Badajoz
925	9	9	Fixed telephone service available to the public	Toledo
926	9	9	Fixed telephone service available to the public	Ciudad Real
927	9	9	Fixed telephone service available to the public	Cáceres
928	9	9	Fixed telephone service available to the public	Las Palmas

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
930	9	9	Fixed telephone service available to the public	Barcelona
931	9	9	Fixed telephone service available to the public	Barcelona
932	9	9	Fixed telephone service available to the public	Barcelona
933	9	9	Fixed telephone service available to the public	Barcelona
934	9	9	Fixed telephone service available to the public	Barcelona
935	9	9	Fixed telephone service available to the public	Barcelona
936	9	9	Fixed telephone service available to the public	Barcelona
937	9	9	Fixed telephone service available to the public	Barcelona
938	9	9	Fixed telephone service available to the public	Barcelona
940	9	9	Radio-paging service	This code will be released on 30 June 2008
941	9	9	Fixed telephone service available to the public	La Rioja
942	9	9	Fixed telephone service available to the public	Cantabria
943	9	9	Fixed telephone service available to the public	Guipúzcoa
944	9	9	Fixed telephone service available to the public	Vizcaya
945	9	9	Fixed telephone service available to the public	Álava
946	9	9	Fixed telephone service available to the public	Vizcaya
947	9	9	Fixed telephone service available to the public	Burgos
948	9	9	Fixed telephone service available to the public	Navarra
949	9	9	Fixed telephone service available to the public	Guadalajara
950	9	9	Fixed telephone service available to the public	Almería
951	9	9	Fixed telephone service available to the public	Málaga
952	9	9	Fixed telephone service available to the public	Málaga
953	9	9	Fixed telephone service available to the public	Jaén
954	9	9	Fixed telephone service available to the public	Sevilla

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
955	9	9	Fixed telephone service available to the public	Sevilla
956	9	9	Fixed telephone service available to the public	Cádiz
957	9	9	Fixed telephone service available to the public	Córdoba
958	9	9	Fixed telephone service available to the public	Granada
959	9	9	Fixed telephone service available to the public	Huelva
960	9	9	Fixed telephone service available to the public	Valencia
961	9	9	Fixed telephone service available to the public	Valencia
962	9	9	Fixed telephone service available to the public	Valencia
963	9	9	Fixed telephone service available to the public	Valencia
964	9	9	Fixed telephone service available to the public	Castellón
965	9	9	Fixed telephone service available to the public	Alicante
966	9	9	Fixed telephone service available to the public	Alicante
967	9	9	Fixed telephone service available to the public	Albacete
968	9	9	Fixed telephone service available to the public	Murcia
969	9	9	Fixed telephone service available to the public	Cuenca
971	9	9	Fixed telephone service available to the public	Baleares
972	9	9	Fixed telephone service available to the public	Gerona
973	9	9	Fixed telephone service available to the public	Lérida
974	9	9	Fixed telephone service available to the public	Huesca
975	9	9	Fixed telephone service available to the public	Soria
976	9	9	Fixed telephone service available to the public	Zaragoza
977	9	9	Fixed telephone service available to the public	Tarragona
978	9	9	Fixed telephone service available to the public	Teruel
979	9	9	Fixed telephone service available to the public	Palencia
980	9	9	Fixed telephone service available to the public	Zamora

Leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
981	9	9	Fixed telephone service available to the public	La Coruña
982	9	9	Fixed telephone service available to the public	Lugo
983	9	9	Fixed telephone service available to the public	Valladolid
984	9	9	Fixed telephone service available to the public	Asturias
985	9	9	Fixed telephone service available to the public	Asturias
986	9	9	Fixed telephone service available to the public	Pontevedra
987	9	9	Fixed telephone service available to the public	León
988	9	9	Fixed telephone service available to the public	Orense

Spain's numbering plan can be viewed at:

www.mityc.es/Telecomunicaciones/Secciones/Numeracion/Atribuciones/

The webpage of the Ministry of Industry, Tourism and Trade (MITYC – Ministerio de Industria, Turismo y Comercio) relating to numbering is at:

www.mityc.es/Telecomunicaciones/Secciones/Numeracion/

Contact:

Sr. Augustin Díaz-Pinés
Secretaría de Estado de Telecomunicaciones y para la Sociedad de la Información
Ministerio de Industria, Turismo y Comercio (MITYC)
C/Capitán Haya, 41
28071 MADRID
Spain
Tel :   +34 91 346 2557
Fax: +34 91 346 1520
E-mail: adiazp@mityc.es

Equatorial Guinea (country code +240)

Communication of 16.V.2007:

Guinea Ecuatorial de Telecomunicaciones Sociedad Anónima (GETESA), Malabo, announces the following National Numbering Plan (NNP) in Equatorial Guinea.

Numbering plan for customers of the fixed telephone service P = 0

Network	Number series
Fixed network – island of Bioko	PQ = 09 MC DU
Fixed network – Bata	PQ = 08 MC DU
Fixed network – rest of continental region	PQ = 07 MC DU
Reserved for customers of the fixed network with radio access for the future CDMA network	PQ = 04 MC DU (Malabo) PQ = 06 MC DU (Bata)

Numbering plan for customers of the mobile telephone service

Network	Number series
Mobile network	P = 2Q MC DU P = 5Q MC DU P = 6Q MC DU (reserved for Getesa)

Numbering plan for customers of special services

Service	Number series
Special	P = 3 XX XX (X = 2 to 4) P = 1X (X digit 1) Exceptions: 222 = top-ups for prepaid cards 444 = commercial service 555 = SMS (telephone text messaging)

International dialling format: +240 X XXXXX

Contact:

> M. Jean-Luc Watrin
> Directeur du département
> Exploitation-Maintenance et Développement
> Orange – Guinea Ecuatorial de Telecomunicaciones Sociedad Anónima (GETESA)
> Dirección General
> Calle Rey Bonkoro No. 27
> Apartado de Correos 494
> MALABO
> Equatorial Guinea
> Tel: +240 09 1819
> Fax: +240 09 4000
> E-mail: jeanluc.watrin@orange-getesa.gq

Haïti (country code +509)

Communication of 15.V.2007:

The *Conseil National des Télécommunications (CONATEL)*, Port-au-Prince, announces the introduction of the following mobile number ranges:

Service	Operator	Number ranges	Observation
Cellular land mobile telephony	Digicel Haïti	+509 81X XXXX to +509 83X XXXX	

International dialling format: +509 NXX XXXX

All administrations and recognized operating agencies (ROAs) are requested to ensure that access is opened to the above number ranges, with immediate effect.

Contact:

> Conseil National des Télécommunications (CONATEL)
> 16, Cité de l'exposition
> B.P. 2002
> PORT-AU-PRINCE
> Haïti
> Tel: +509 222 0300
> Fax: +509 223 0579
> E-mail: conatel@acn2.net

Montenegro (country code +382)

The *Agency for Telecommunications and Postal Services of Montenegro,* Podgorica, announces the following National Numbering Plan (NNP) for Montenegro, effective 26 March 2007. The maximum (N(S)N) number length, excluding the country code, is twelve (12) digits.

Structure of the international telephone number

Country code (CC):	+382
National (Significant) Number (N(S)N):	AB CD EF GH
Maximum length of the National (Significant) Number (N(S)N):	eight (8) digits
National Destination Code (NDC):	two digits (AB)
National prefix:	0
International prefix:	00

- Geographical services

NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
81 (NDC)	8	8	Geographic number – Area code for Podgorica	T-com Crnogorski Telekom
82 (NDC)	8	8	Geographic number – Area code for Kotor	T-com Crnogorski Telekom
83 (NDC)	8	8	Geographic number – Area code for Niksic	T-com Crnogorski Telekom
84 (NDC)	8	8	Geographic number – Area code for Bijelo Polje	T-com Crnogorski Telekom
85 (NDC)	8	8	Geographic number – Area code for Bar	T-com Crnogorski Telekom
86 (NDC)	8	8	Geographic number – Area code for Cetinje	T-com Crnogorski Telekom
87 (NDC)	8	8	Geographic number – Area code for Berane	T-com Crnogorski Telekom
88 (NDC)	8	8	Geographic number – Area code for Herceg Novi	T-com Crnogorski Telekom
89 (NDC)	8	8	Geographic number – Area code for Pljevlja	T-com Crnogorski Telekom

- Mobile networks

NDC (National Destination Code) or leading digits of N(S)N (National (Significant) Number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
67 (NDC)	12	5	Mobile telephone service	T-Mobile Montenegro
68 (NDC)	12	4	Mobile telephone service	MTEL Montenegro
69 (NDC)	12	5	Mobile telephone service	ProMonte GSM Montenegro

Contact:

Agency for Telecommunications and Postal Services of Montenegro
Bulevar Revolucije 1
81000 PODGORICA
Montenegro
Tel: +382 81 406 700
Fax: +382 81 406 702
E-mail: agentel@cg.yu
URL: www.agentel.cg.yu

Uganda (country code +256)

Communication of 14.V.2007:

The *Uganda Communications Commission (UCC),* Kampala, announces number changes for Uganda's National Numbering Plan (NNP). In 2005 (September and December), the UCC communicated changes to its national numbering plan relating to the length of the National (Significant) Number (N(S)N), as indicated in Table 1 below. The essence of the changes was a standardization of the National (Significant) Number in the country (for both fixed and mobile subscribers) to consist of nine (9) digits.

Table 1 – Changes under level "3" and "7",
effected 2 February 2006

National (Significant) Number (N(S)N)		Operator	Usage of E.164 number	Remarks
Old number	New number			
3Y XXXXXX	3Y ZXXXXXX	MTN (U) Ltd	Fixed telephony service	The N(S)N length was increased from eight (8) to nine (9) digits by inserting the digit "2" immediately after the two-digit network destination code (before the subscriber number) for all existing numbers.
71 XXXXXX	71 ZXXXXXX	Uganda Telecom	Mobile telephony service	The N(S)N length was increased from eight (8) to nine (9) digits by inserting the digit "2" immediately after the first two digits for all existing numbers.
75 XXXXXX	75 ZXXXXXX	Celtel Uganda		
77 XXXXXX	77 ZXXXXXX	MTN (U) Ltd		
78 XXXXXX	78 ZXXXXXX	MTN (U) Ltd		

The above-mentioned notifications have been implemented. This was achieved in existing numbers by inserting the digit "2" before the Subscriber Number (SN) under the 3X and 7X access codes, and as many digit "4" as are necessary before the subscriber number under the 4X access code.

Table 2 – Changes under level "4",
effected 12 November 2006

National (Significant) Number (N(S)N)		Operator	Usage of E.164 number	Remarks
Old number	*New number*			
XXXXXX 4Y XXXXX 4Y XXXXXX 4AB XXXXX	4Y ZXXXXXX 4Y ZZXXXXX 4Y ZZZXXXX 4AB ZXXXXX	Uganda Telecom	Fixed telephony service	All subscriber numbers now have seven (7) digits instead of 4, 5 or 6. For existing customers, this was achieved by using Z=4. If the old subscriber number had less than six (6) digits, a corresponding number of "4" was inserted before the subscriber number to ensure the N(S)N is nine (9) digits long. Some parts of the country have a three-digit area code. In such cases, the old subscriber number had less than six (6) digits. The nine (9) digits of the N(S)N were achieved by adding as many digit "4" as necessary before the old subscriber number.

Contact:

> Uganda Communications Commission (UCC)
> Communications House, 12th Floor
> Plot 1, Colville Street
> P.O. Box 7376
> KAMPALA
> Uganda
> Tel: +256 41 4348 830
> Fax: +256 41 4348 832
> E-mail: ucc@ucc.co.ug

Syria (country code +963)

Communication of 11.IV.2007:

The *Syrian Telecommunications Establishment (STE),* Damascus, announces the following changes to mobile number series in Syria:

Operator	Old mobile number range	New mobile number range	Date of entry into service
SyriaTel	(0)92 XXX XXX (0)93 XXX XXX (0)98 XXX XXX (0)99 XXX XXX	(0)93 2XXX XXX (0)93 3XXX XXX (0)98 8XXX XXX (0)99 9XXX XXX	9.IV.2007
Areeba	(0)94 XXX XXX (0)95 XXX XXX (0)96 XXX XXX (0)97 XXX XXX	(0)94 4XXX XXX (0)95 5XXX XXX (0)96 6XXX XXX (0)94 7XXX XXX	15.IV.2007

International dialling format: +963 XX XXXX XXX

Contact:

> Directorate General
> Syrian Telecommunications Establishment (STE)
> S.T.E. Headquarters Building
> Mazzeh Autostrade
> P.O. Box 35108
> DAMASCUS
> Syrian Arab Republic
> Tel: +963 11 612 2240
> Fax: +963 11 612 1240
> E-mail: cco-admin@mail.sy

Other communications

China

Communication of 23.V.2007:

On the occasion of the 10th anniversary of Hong Kong's reunification with China, the Administration of Hong Kong (Special Administrative Region of China) authorizes amateur stations to use the special call sign prefix VR10 in replacement of VR2 from 1 July 2007 to 30 June 2008.

ITU Headquarters[1]

The following days will be considered holidays in 2007 (day, month) at ITU Headquarters in Geneva (Switzerland):

1.01 and 2.01	New Year
6.04	Good Friday
9.04	Easter Monday
24.12*, 25.12, 26.12, 27.12, 28.12** and 31.12***	Christmas and New Year period

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*   Exceptionally granted by the Secretary-General.
**   Replacing Thursday 17 May 2007 (Ascension Day).
***   Replacing Thursday 6 September 2007 (Jeûne genevois).

[1]   This communication cancels and replaces that published in ITU Operational Bulletin No. 874 of 15.XII.2006, page 12.

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):

Country/Geographical area	OB	Country/Geographical area	OB
Antigua and Barbuda	798 (p.5)	Morocco	692 (p.8), 707 (p.5),
Aruba	776 (p.6)		727 (p.5)
Australia	726 (p.13, p.31)	Netherlands	823 (p.8), 877 (p.15)
Austria	682 (p.5)	Netherlands Antilles	770 (p.9), 786 (p.7)
Azerbaijan	637 (p.20)	New Caledonia	776 (p.31), 867 (p.9)
Barbados	783 (p.5-6)	Nigeria	829 (p.18)
Belgium	683 (p.6), 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	805 (p.18), 839 (p.6)
Canada	692 (p.4)	Peru	753 (p.9)
Cayman Islands	808 (p.7-9), 829 (p.7)	Portugal	757 (p.4)
China	640 (p.4)	Romania	829 (p.18)
Colombia	835 (p.8)	Russia	635 (p.4)
Cyprus	655 (p.5), 784 (p.3),	Saint Lucia	853 (p.12)
	802 (p.5), 825 (p.15),	Saint Vincent and the	
	828 (p.36), 871 (p.5)	Grenadines	797 (p.21)
Denmark	719 (p.5), 835 (p.5),	San Marino	834 (p.18)
	840 (p.4)	Saudi Arabia	826 (p.13)
Dominica	785 (p.5), 796 (p.4-5)	Serbia	778 (p.16), 804 (p.8)
Fiji	824 (p.10)	Singapore	649 (p.6), 701 (p.5),
Finland	704 (p.13), 726 (p.12)		829 (p.19)
Germany	707 (p.3), 714 (p.6),	Slovakia	790 (p.4), 798 (p.12),
	788 (p.18)		853 (p.15)
Gibraltar	739 (p.13)	Slovenia	609 (p.15), 700 (p.9),
Greenland	762 (p.7)		711 (p.8), 791 (p.4)
Guyana	778 (p.6-11)	South Africa	667 (p.11)
Honduras	799 (p.19)	Sri Lanka	865 (p.11)
Hungary	827 (p.14)	Sudan	827 (p.34)
Iceland	802 (p.10)	Swaziland	877 (p.16)
Indonesia	726 (p.16, p.31),	Sweden	688 (p.5), 699 (p.9)
	790 (p.3), 844 (p.9)	Syrian Arab Republic	828 (p.38)
Italy	690 (p.3)	Trinidad and Tobago	879 (p.21)
Japan	782 (p.7), 846 (p.16)	Turkey	828 (p.38)
Kenya	748 (p.4)	Turks and Caicos Islands	849 (p.21)
Kuwait	641 (p.3), 826 (p.13)	United Arab Emirates	701 (p.12), 724 (p.7),
Lebanon	824 (p.10)		825 (p.15)
Malawi	699 (p.6), 714 (p.12)	United Kingdom	783 (p.4)
Malaysia	726 (p.12)	Uruguay	841 (p.20)
Maldives	766 (p.19)	Vanuatu	740 (p.11)
Mauritius	610 (p.6)	Yemen	828 (p.38)

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

Note from TSB

Countries/geographical areas for which information regarding "Call-Back and certain alternative calling procedures not in accordance with the relevant regulations" has been published in the ITU Operational Bulletin (No...):

Algeria (621), Azerbaijan (663), Bahrain (611), Belarus (616), Bosnia and Herzegovina (772), Bulgaria (665), Burkina Faso (631), Burundi (607), Cameroon (671), China (599), Colombia (602), Cook Islands (681), Cuba (632), Cyprus (626), Dem. Rep. of the Congo (672), Djibouti (614), Ecuador (619), Egypt (599, 690), Ethiopia (657), Gabon (631), Guinea (681), Honduras (613), India (627), Jamaica (648), Japan (649), Jordan (652), Kazakhstan (619), Kenya (605), Kyrgyzstan (616), Kuwait (610), Latvia (617), Lebanon (642), Madagascar (639), Malaysia (603), Malta (688), Mexico (697), Monaco (749), Morocco (619), Netherlands Antilles (627), Niger (618), Nigeria (647), Qatar (593), Saudi Arabia (629), Seychelles (631), South Africa (655), Sudan (686), Tanzania (624), Thailand (611), Turkey (612), Uganda (603), United Arab Emirates (627), Viet Nam (619), Wallis and Futuna (649), Yemen (622).

In addition, the following countries/geographical areas stated that the practice of "Call-back" is prohibited on their territory:

Albania, Armenia, Bahamas, Belize, Benin, Brazil, Brunei Darussalam, Cambodia, Central African Rep., Chad, Comoros, Costa Rica, Côte d'Ivoire, Dominica, Eritrea, Fiji, Gambia, Ghana, Greece, Guyana, Haiti, Hungary, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Kiribati, Korea (Rep. of), Lesotho, Macao (China), Malawi, Mali, Mauritius, Mauritania, Moldova, Mozambique, New Caledonia, Nicaragua, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Romania, Samoa, San Marino, Serbia, Slovakia, Sri Lanka, Suriname, Syrian Arab Republic, The Former Yugoslav Republic of Macedonia, Tonga, Trinidad and Tobago, Tunisia, Tuvalu, Vanuatu, Venezuela, Zambia, Zimbabwe.

This information is the result of a survey made by ITU-T Study Group 3 in accordance with Resolution 21 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference (Marrakesh, 2002) and Resolution 29 of the World Telecommunication Standardization Assembly, WTSA-2000 (Montreal, 2000).

All the countries/geographical areas which prohibit or allow the practice of "Call-Back" are listed on the ITU website at the following address:

www.itu.int/itu-t/special-projects/callback/index.html

AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

ADD	insert	**PAR**	paragraph
COL	column	**REP**	replace
LIR	read	**SUP**	delete
P	page(s)		

List of Ship Stations
(List V)
47th Edition, March 2007

Section IV

Sub-section 2A

ADD

IU05   ARIMAR S.p.A., Via Beneficio II, Tronco 57/A, 48015 Montaletto di Cervia
(Ravenna), Italia
(Tel: +39 0544 965773, Fax: +39 0544 965739, E-mail: arimar@arimar.com)

REP

AA07   Stratos Global Corporation, P.O. Box 115, Wangara DC WA6947, Australia.
(Tel: +1 709 748 4263, +1 709 748 4226, Fax: +1 709 748 4300,
E-mail: lisa.canning@stratosglobal.com, E-mail: support@stratosglobal.com
Url: www.stratosglobal.com)
Contact person: Lisa Canning

FR10   EURONAV SHIP MANAGEMENT, Bâtiment 1 – Parc Héliopolis,
1107 Avenue Jacques Cartier, 44811 Saint Herblain, Cédex, France.
(Tel: +33 2 28034251, Fax: +33 2 28034279,
E-mail: admin.fr@euronav.com, E-mail: jacques.moizan@euronav.com)
Contact person: M. Jacques Moizan

PG03   Maritime Satellite Communications Inc. Marsatco, P.O. Box 0834-02760, 50th Street,
Global Plaza Tower, 20th floor, suite E, Panamá, Rep. de Panamá.
(Tel: +507 2132265, +507 2132266, Fax: +507 2132262,
E-mail: marsatco@cwpanama.net)
Contact person: Lorena Landires

PG13   International Registries & Documentation Inc., Room 1606, Bonham Trade Centre,
50 Bonham Strand East, Hong Kong, China.

SUP

PG01   Pana-Global Trading S.A., P.O. Box 6973, Panamá, Rep. de Panamá.
(Tel: +507 2644984, Tlx: 2604 pan glo, Fax: +507 2639918)

PG10   Cable & Wireless Panamá S.A., Gerencia de Corresponsalía y Relaciones Internacionales,
Apartado Postal 659, Panamá 9A, Rep. de Panamá.
(Tel: +507 2235131, Fax: +507 2642436)
Contact person: José López

PG11   Lander World Corporation, Inc., Edificio Torre Banco Germánico, Piso 9,
Calle 50, Apartado Postal 8376, Zona 7, Panamá, Rep. de Panamá.
(Tel: +507 2693555)

List of Issuer Identifier Numbers for the international telecommunication charge card (In accordance with ITU-T Recommendation E.118 (05/2006)) (Position on 1 May 2007)

(Annex to ITU Operational Bulletin No. 883 – 1.V.2007)

(Amendment No. 2)

P 34 *Montenegro* **ADD**

Country/ geographical area	Company Name/Address	Issuer Identifier Number	Contact	Effective date of usage
Montenegro	**T-Mobile Crna Gora Moskovska 29** 81000 PODGORICA	**89 382 00**	Mr Zoltan Pinkola, CEO Moskovska 29 81000 PODGORICA Tel: +382 81 433 710 Fax: +382 81 225 752 E-mail: zoltan.pinkola@ telekom-cg.com	1.VI.2007

P 36 **ADD** *Northern Mariana Island*

Country/ geographical area	Company Name/Address	Issuer Identifier Number	Contact	Effective date of usage
Northern Mariana Island	**PTI** P.O. Box 500306 CK SAIPAN, MP 96950	**89 1 025**	Mr Hans Mickelson P.O. Box 500306 CK SAIPAN, MP 96950 Tel: +1 670 682 2830 Fax: +1 670 235 2877 E-mail: hans.mickelson@ ptihq.com	25.V.2007

Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164) (Position on 1 December 2006)

(Annex to ITU Operational Bulletin No. 873 - 1.XII.2006)

(Amendment No. 6)

Country/geographical area	E.164 country code	Mobile telephone numbers, first digits after country code

P 6 *Haiti (Republic of)* **LIR**

Haiti (Republic of)	509	3, 4, 6, 7, 9

P 4   *Malawi*   LIR

Malawi	265	4, 5, 8, 9

P 8   *Syrian Arab Republic*   LIR

Syrian Arab Republic	963	9

List of ITU-T Recommendation E.164 assigned Country Codes (Complement to ITU-T Recommendation E.164 (02/2005)) (Position on 15 October 2006)

(Annex to ITU Operational Bulletin No. 870 - 15.X.2006)

(Amendment No. 5)

Country/ geographical code	Country, Geographical area or Global service	Note
Numerical order		
P 7 ADD		
888	Telecommunications for Disaster Relief (TDR)*	p
P 8 999 LIR		
999	Spare	
Alphabetical order		
P 13 ADD		
888	Telecommunications for Disaster Relief (TDR)*	p
P 13 999 LIR		
999	Spare	

P 16   ADD   Note p)

United Nations Office of the Coordinator for Humanitarian Affairs (OCHA), for the purpose of facilitating disaster relief activities.

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*   See present ITU Operational Bulletin No. 885 of 1.VI.2007, page 5.

List of Mobile Country or Geographical Area Codes
(Complement to ITU-T Recommendation E.212 (05/2004))
(Position on 1 July 2005)

(Annex to ITU Operational Bulletin No. 839 – 1.VII.2005)

(Amendment No. 6)

Code	Country or Geographical Area	Note

Numerical Order   534   **SUP**

P 6   534   Northern Mariana Islands
                                             (Commonwealth of the)

Alphabetical Order   534   **SUP**

P 12   534   Northern Mariana Islands
                                             (Commonwealth of the)

P 15   **Note c**.

Associated with shared mobile country code (MCC) 901, the following two-digit mobile network code (MNC) has been reserved and/or assigned to the international mobile networks:

901 88   **ADD**

Network	Mobile Country Code (MCC)* and Mobile Network Code (MNC)**	Status
Telecommunications for Disaster Relief (TDR)***	901 88	Assigned

_____

*   MCC: Mobile Country Code / Indicatif de pays du mobile / Indicativo de país para el servicio móvil
**   MNC: Mobile Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil.
***   United Nations Office of the Coordinator for Humanitarian Affairs (OCHA) for the purpose of disaster relief activities.

See the present ITU Operational Bulletin No 885 of 1.VI.2007, page 5.

Mobile Network Code (MNC) for the international identification plan
for mobile terminals and mobile users
(According to ITU-T Recommendation E.212 (05/2004))
(Position on 1 November 2006)

(Annex to ITU Operational Bulletin No. 871 – 1.XI.2006)

(Amendment No. 10)

P 12   International Mobile, shared code   **ADD**

Country/geographical area	MCC* + MNC**	Name of network/operator
International Mobile, shared code	901 88	Telecommunications for Disaster Relief (TDR)***

_____

*   MCC: Mobile Country Code / Indicatif de pays du mobile / Indicativo de país para el servicio móvil
**   MNC: Mobile Network Code / Code de réseau mobile / Indicativo de red para el servicio móvil.
***   United Nations Office of the Coordinator for Humanitarian Affairs (OCHA) for the purpose of disaster relief activities.

See the present ITU Operational Bulletin No 885 of 1.VI.2007, page 5.

List of ITU Carrier Codes
(According to ITU-T Recommendation M.1400)

(www.itu.int/itu-t/inr/icc/index.html)

Country or area/ISO code Company Name/Address	Company Code (carrier code)	Contact
Burundi (République du) / BDI *Burundi (Republic of) / BDI* *Burundi (República de) / BDI* **LIR**		
Office national des télécommunications (ONATEL) Avenue du Commerce, 67 BP 60 BUJUMBURA	**ONATEL**	Mr Salvator Nizigiyimana Tel: +257 22 21 85 88 Fax: +257 22 22 69 17 E-mail: dgonatel@onatel.bi
Irlande / IRL *Ireland / IRL* *Irlanda / IRL* **ADD**		
Blue Face Ltd 52 Upper Mount Street DUBLIN 2 Ireland	**BLUFCE**	Mr Feargal Brady Tel: +353 14 361 700 Fax: +353 14 430 400 E-mail: feargal.brady@blueface.ie
O2 Communications Ireland Ltd 28-29 Sir John Rogerson's Quay DUBLIN 2 Ireland	**O2**	Mr Brendan Moran Tel: +353 16 095 000 Fax: E-mail: brendan.moran@o2.com
Smart Telecom 3300 Lake Drive Citywest Business Campus DUBLIN 24 Ireland	**SMART**	Smart NOC Tel: +353 14 611 220 Fax: +353 14 699 301 E-mail: noc@smarttelecom.ie

List of Signalling Area/Network Codes (SANC)
(Complement to ITU-T Recommendation Q.708 (03/99))
(Position on 1 April 2007)

(Annex to ITU Operational Bulletin No. 881 – 1.IV.2007)

(Amendment No. 4)

Numerical Order   ADD

P	8	3-097	British Virgin Islands
P	9	3-200	United States of America
P	11	4-119	Macao, China
P	12	5-046	Singapore (Republic of)
P	16	7-150	Bolivia (Republic of)

Alphabetical Order   ADD

P	18	7-150	Bolivia (Republic of)
P	30	3-200	United States of America
P	23	4-119	Macao, China
P	26	5-046	Singapore (Republic of)
P	30	3-097	British Virgin Islands

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 ITU-T Recommendation Q.708 (03/1999))
(Position on 1 October 2006)

(Annex to ITU Operational Bulletin No. 869 – 1.X.2006)

(Amendment No. 16)

Country/ geographical area ISPC	Unique name of the signalling point	Name of the signalling point operator

P 16 *Finland* 2-088-0 / 2-088-1 / 2-088-2 / 2-088-5 / 2-088-6 / 2-089-1 / 2-089-3 / 2-089-4 / 2-089-7 / 2-090-4 / 2-090-5 / 2-091-1 / 2-091-2 / 2-091-3 / 2-091-4 / 2-254-3 / 2-254-7 / 2-255-1 / 2-255-3 / 2-255-4 / 2-255-5 / 2-255-7   **SUP**

2-088-0	Helsinki (HEL1)	Sonera Carrier Networks Oy
2-088-1	Helsinki (HEL2)	Sonera Carrier Networks Oy
2-088-2	Helsinki (VLA92)	Finnet Com Oy
2-088-5	Helsinki (TOP)	Sonera Carrier Networks Oy
2-088-6	Helsinki (MGTS)	Sonera Carrier Networks Oy
2-089-1	Helsinki (GIWU)	Sonera Carrier Networks Oy
2-089-3	Helsinki (Hk17)	Sonera Carrier Networks Oy
2-089-4	Helsinki (HKI12)	Sonera Carrier Networks Oy
2-089-7	Helsinki (KOE6)	Sonera Carrier Networks Oy
2-090-4	Helsinki (FI1)	Oy Finnet International Ab
2-090-5	Tampere (FI2)	Oy Finnet International Ab
2-091-1	Helsinki (FITEST)	Oy Finnet International Ab
2-091-2	Vantaa (MY1)	Song Networks Oy
2-091-3	Vantaa (MY2)	Song Networks Oy
2-091-4	Vantaa (HKIGMSC01)	Song Networks Oy
2-254-3	Espoo (RSLCOM2)	Finnet Com Oy
2-254-7	Helsinki (HEL1)	Song Networks Oy
2-255-1	Helsinki (Interloop ISC1)	Oy Finland Tele2 Ab
2-255-3	Lahti (LAHMSC1)	Finnet Verkot Oy
2-255-4	Helsinki (UTFHEL1)	Utfors Oy
2-255-5	Vaasa (VAAMSC2)	Finnet Verkot Oy
2-255-7	Vantaa (HKIGMSC01)	Finnet Verkot Oy

P 16 *Finland* **ADD**

2-088-0	Helsinki (HEL1)	TeliaSonera Finland Oyj
2-088-1	Helsinki (HEL2)	TeliaSonera Finland Oyj
2-088-2	Helsinki (VLA92)	AinaCom Oy
2-088-5	Helsinki (OPS 2 HP Server Fonecta Oy)	TeliaSonera Finland Oyj
2-088-6	Helsinki (MGTS)	TeliaSonera Finland Oyj
2-089-1	Helsinki (GIWU)	TeliaSonera Finland Oyj
2-089-3	Hämeenlinna (HML1 Surpass MGC)	TeliaSonera Finland Oyj
2-089-4	Helsinki (HMG02 TSIC)	TeliaSonera Finland Oyj
2-089-7	Hyvinkää (KOE10 Surpass)	TeliaSonera Finland Oyj
2-090-4	Helsinki (FI1)	Elisa Oyj
2-090-5	Tampere (FI2)	Elisa Oyj
2-091-1	Helsinki (FITEST)	Elisa Oyj
2-091-2	Vantaa (MY1)	TDC Song Oy
2-091-3	Vantaa (MY2)	TDC Song Oy
2-091-4	Vantaa (HKIGMSC01)	TDC Song Oy

2-091-7	Helsinki (Helsinki1)	X-Phone-Com Oy
2-254-3	Espoo (RSLCOM2)	AinaCom Oy
2-254-7	Helsinki (HEL1)	TDC Song Oy
2-255-1	Helsinki (SET1)	Setera Oy
2-255-3	Lahti (LAHMSC1)	DNA Verkot Oy
2-255-5	Vaasa (VAAMSC2)	DNA Verkot Oy
2-255-7	Vantaa (HKIGMSC01)	DNA Verkot Oy

P 39   *Macao, China*   **ADD**

4-110-0	MMSS1	Hutchison-Telefone (Macau), Limitada

P 52   *Singapore*   **ADD**

5-047-0	FM-STP1	Fixed & Mobile Pte Ltd
5-047-1	FM-STP2	Fixed & Mobile Pte Ltd

P 60   **ADD**   *Togo*

6-030-0	CTI Lomé	Togo Télécom
6-030-1	CTI Kara	Togo Télécom
6-030-2	STP Lomé	Togo Télécom
6-030-3	STP Kara	Togo Télécom

P 9   *British Virgin Islands*   **ADD**

3-096-1	Road Town DMS-100	Cable & Wireless (WI) Ltd
3-096-2	Chalwell TDMA	Caribbean Cellular Tel. Ltd
3-096-4	Road Town CS2K	Cable & Wireless (WI) Ltd
3-096-5	Road Town Broadband STP	Cable & Wireless (WI) Ltd
3-096-7	Road Town Nokia MSC	Cable & Wireless (WI) Ltd

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 (09/2002))

Electronic version: **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 ITU-T Recommendation E.129. They are reminded that they will be responsible for the timely update of this information.

From 1.V.2007 to 15.V.2007, the following countries have updated their national numbering plan on our site:

Guyana	(country code +592)
Haiti (Republic of)	(country code +509)
Malawi	(country code +265)
Syrian Arab Republic	(country code +963)