ITU Operational Bulletin

No. **882** **15.IV.2007** (Information received by 10 April 2007)

International Telecommunication Union

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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.

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)

867   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 September 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)

833   List of Issuer Identifier Numbers for the International Telecommunication Charge Card (In accordance with ITU-T Recommendation E.118) (Position on 1 April 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 AAP-56 of 1 April 2007, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in ITU-T Recommendation A.8:

– ITU-T Recommendation M.3050.0 (29/03/2007): Enhanced Telecom Operations Map (eTOM) – Introduction

– ITU-T Recommendation M.3050.1 (29/03/2007): Enhanced Telecom Operations Map (eTOM) – The business process framework

– ITU-T Recommendation M.3050.2 (29/03/2007): Enhanced Telecom Operations Map (eTOM) – Process decompositions and descriptions

– ITU-T Recommendation M.3050.3 (29/03/2007): Enhanced Telecom Operations Map (eTOM) – Representative process flows

– ITU-T Recommendation M.3050.4 (29/03/2007): Enhanced Telecom Operations Map (eTOM) – B2B integration: Using B2B inter-enterprise integration with the eTOM

– ITU-T Recommendation M.3170.0 (16/03/2007): MTNM – Introduction and Supporting Documentation

– ITU-T Recommendation M.3170.1 (16/03/2007): MTNM – Business Agreement (TMF513)

– ITU-T Recommendation M.3170.2 (16/03/2007): NTNM – Information Agreement (TMF608)

– ITU-T Recommendation M.3170.3 (16/03/2007): MTNM – CORBA IDL Solution Set (TMF814) with Implementation Statement Templates and Guidelines (TMF814A)

– ITU-T Recommendation O.173 (16/03/2007): Jitter measuring equipment for digital systems which are based on the Optical Transport Network (OTN)

– ITU-T Recommendation O.220 (16/03/2007): Framework for the End-to-End QoS measurement and supervision for leased circuit services

– ITU-T Recommendation Q.816.2 (16/03/2007): CORBA-based TMN services: Extensions to support service-oriented interfaces

– ITU-T Recommendation Q.827.1 (2004) Amendment 1 (16/03/2007)

– ITU-T Recommendation Q.840.1 (16/03/2007): Requirements and Analysis for NMS-EMS Management Interface of Ethernet over Transport and Metro Ethernet Network (EoT/MEN)

– ITU-T Recommendation X.780.2 (16/03/2007): TMN guidelines for defining service-oriented CORBA managed objects and façade objects

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

Note from TSB

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

Country/geographical area or signalling network	SANC
Antigua and Barbuda	3-089
Jamaica	3-079

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

Telephone Service

Austria (country code +43)

Communication of 20.III.2007:

The *Communication Authority Austria (Rundfunk und Telekom Regulierungs - GmbH)*, Vienna, announces the following National Numbering Plan (NNP) for Austria:

Presentation of E.164 National Numbering for Austria (country code +43)

a)   Overview

Minimum number length (excluding country code):   four (4) digits
Maximum number length (excluding country code):   thirteen (13) digits

b)   Detail of numbering scheme

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
1	13	4	Local network code	Wien
2142	13	7	Local network code	Gattendorf
2143	13	7	Local network code	Kittsee
2144	13	7	Local network code	Deutsch Jahrndorf
2145	13	7	Local network code	Prellenkirchen
2146	13	7	Local network code	Nickelsdorf
2147	13	7	Local network code	Zurndorf
2160	13	7	Local network code	Jois
2162	13	7	Local network code	Bruck an der Leitha
2163	13	7	Local network code	Petronell-Carnuntum
2164	13	7	Local network code	Rohrau
2165	13	7	Local network code	Hainburg a.d. Donau
2166	13	7	Local network code	Parndorf
2167	13	7	Local network code	Neusiedl am See
2168	13	7	Local network code	Mannersdorf am Leithagebirge
2169	13	7	Local network code	Trautmannsdorf an der Leitha
2172	13	7	Local network code	Frauenkirchen
2173	13	7	Local network code	Gols
2174	13	7	Local network code	Wallern im Burgenland
2175	13	7	Local network code	Apetlon
2176	13	7	Local network code	Tadten
2177	13	7	Local network code	Podersdorf am See
2212	13	7	Local network code	Orth an der Donau
2213	13	7	Local network code	Lassee
2214	13	7	Local network code	Kopfstetten
2215	13	7	Local network code	Probstdorf
2216	13	7	Local network code	Leopoldsdorf im Marchfelde
2230	13	7	Local network code	Schwadorf
2231	13	7	Local network code	Purkersdorf
2232	13	7	Local network code	Fischamend
2233	13	7	Local network code	Preßbaum

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
2234	13	7	Local network code	Gramatneusiedl
2235	13	7	Local network code	Maria-Lanzendorf
2236	13	7	Local network code	Mödling
2237	13	7	Local network code	Gaaden
2238	13	7	Local network code	Kaltenleutgeben
2239	13	7	Local network code	Breitenfurt bei Wien
2242	13	7	Local network code	Sankt Andrä-Wördern
2243	13	7	Local network code	Klosterneuburg
2244	13	7	Local network code	Langenzersdorf
2245	13	7	Local network code	Wolkersdorf im Weinviertel
2246	13	7	Local network code	Gerasdorf bei Wien
2247	13	7	Local network code	Deutsch-Wagram
2248	13	7	Local network code	Markgrafneusiedl
2249	13	7	Local network code	Groß-Enzersdorf
2252	13	7	Local network code	Baden
2253	13	7	Local network code	Oberwaltersdorf
2254	13	7	Local network code	Ebreichsdorf
2255	13	7	Local network code	Deutsch Brodersdorf
2256	13	7	Local network code	Leobersdorf
2257	13	7	Local network code	Klausen-Leopoldsdorf
2258	13	7	Local network code	Alland
2259	13	7	Local network code	Münchendorf
2262	13	7	Local network code	Korneuburg
2263	13	7	Local network code	Großrußbach
2264	13	7	Local network code	Rückersdorf (Harmannsdorf)
2265	13	7	Local network code	Hausleiten
2266	13	7	Local network code	Stockerau
2267	13	7	Local network code	Sierndorf
2268	13	7	Local network code	Großmugl
2269	13	7	Local network code	Niederfellabrunn
2271	13	7	Local network code	Ried am Riederberg
2272	13	7	Local network code	Tulln an der Donau
2273	13	7	Local network code	Tulbing
2274	13	7	Local network code	Sieghartskirchen
2275	13	7	Local network code	Atzenbrugg
2276	13	7	Local network code	Reidling
2277	13	7	Local network code	Zwentendorf
2278	13	7	Local network code	Absdorf
2279	13	7	Local network code	Kirchberg am Wagram
2282	13	7	Local network code	Gänserndorf
2283	13	7	Local network code	Angern an der March
2284	13	7	Local network code	Oberweiden
2285	13	7	Local network code	Marchegg
2286	13	7	Local network code	Obersiebenbrunn

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
2287	13	7	Local network code	Strasshof an der Nordbahn
2288	13	7	Local network code	Auersthal
2289	13	7	Local network code	Matzen
2522	13	7	Local network code	Laa an der Thaya
2523	13	7	Local network code	Kirchstetten (Neudorf bei Staatz)
2524	13	7	Local network code	Kautendorf
2525	13	7	Local network code	Gnadendorf
2526	13	7	Local network code	Stronsdorf
2527	13	7	Local network code	Wulzeshofen
2532	13	7	Local network code	Zistersdorf
2533	13	7	Local network code	Neusiedl an der Zaya
2534	13	7	Local network code	Niedersulz
2535	13	7	Local network code	Hohenau an der March
2536	13	7	Local network code	Drösing
2538	13	7	Local network code	Velm-Götzendorf
2552	13	7	Local network code	Poysdorf
2554	13	7	Local network code	Stützenhofen
2555	13	7	Local network code	Herrnbaumgarten
2556	13	7	Local network code	Großkrut
2557	13	7	Local network code	Bernhardsthal
2572	13	7	Local network code	Mistelbach
2573	13	7	Local network code	Wilfersdorf
2574	13	7	Local network code	Gaweinstal
2575	13	7	Local network code	Ladendorf
2576	13	7	Local network code	Ernstbrunn
2577	13	7	Local network code	Asparn an der Zaya
2610	13	7	Local network code	Horitschon
2611	13	7	Local network code	Mannersdorf an der Rabnitz
2612	13	7	Local network code	Oberpullendorf
2613	13	7	Local network code	Deutschkreutz
2614	13	7	Local network code	Kleinwarasdorf
2615	13	7	Local network code	Lutzmannsburg
2616	13	7	Local network code	Lockenhaus
2617	13	7	Local network code	Draßmarkt
2618	13	7	Local network code	Markt Sankt Martin
2619	13	7	Local network code	Lackendorf
2620	13	7	Local network code	Willendorf
2621	13	7	Local network code	Sieggraben
2622	13	7	Local network code	Wiener Neustadt
2623	13	7	Local network code	Pottendorf
2624	13	7	Local network code	Ebenfurth
2625	13	7	Local network code	Bad Sauerbrunn
2626	13	7	Local network code	Mattersburg

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
2627	13	7	Local network code	Pitten
2628	13	7	Local network code	Felixdorf
2629	13	7	Local network code	Warth (Niederösterreich)
2630	13	7	Local network code	Ternitz
2631	13	7	Local network code	Pöttsching
2632	13	7	Local network code	Pernitz
2633	13	7	Local network code	Markt Piesting
2634	13	7	Local network code	Gutenstein
2635	13	7	Local network code	Neunkirchen
2636	13	7	Local network code	Puchberg am Schneeberg
2637	13	7	Local network code	Grünbach am Schneeberg
2638	13	7	Local network code	Winzendorf-Muthmannsdorf
2639	13	7	Local network code	Bad Fischau
2641	13	7	Local network code	Kirchberg am Wechsel
2642	13	7	Local network code	Aspangberg-Sankt Peter
2643	13	7	Local network code	Lichtenegg
2644	13	7	Local network code	Grimmenstein
2645	13	7	Local network code	Wiesmath
2646	13	7	Local network code	Kirchschlag in der Buckligen Welt
2647	13	7	Local network code	Krumbach (Niederösterreich)
2648	13	7	Local network code	Hochneukirchen
2649	13	7	Local network code	Mönichkirchen
2662	13	7	Local network code	Gloggnitz
2663	13	7	Local network code	Schottwien
2664	13	7	Local network code	Semmering
2665	13	7	Local network code	Prein an der Rax
2666	13	7	Local network code	Reichenau
2667	13	7	Local network code	Schwarzau im Gebirge
2672	13	7	Local network code	Berndorf
2673	13	7	Local network code	Altenmarkt an der Triesting
2674	13	7	Local network code	Weißenbach an der Triesting
2680	13	7	Local network code	Sankt Margarethen im Burgenland
2682	13	7	Local network code	Eisenstadt
2683	13	7	Local network code	Purbach am Neusiedler See
2684	13	7	Local network code	Schützen am Gebirge
2685	13	7	Local network code	Rust
2686	13	7	Local network code	Draßburg
2687	13	7	Local network code	Siegendorf
2688	13	7	Local network code	Steinbrunn
2689	13	7	Local network code	Hornstein
2711	13	7	Local network code	Dürnstein
2712	13	7	Local network code	Aggsbach
2713	13	7	Local network code	Spitz

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
2714	13	7	Local network code	Rossatz
2715	13	7	Local network code	Weißenkirchen in der Wachau
2716	13	7	Local network code	Gföhl
2717	13	7	Local network code	Unter-Meisling
2718	13	7	Local network code	Lichtenau im Waldviertel
2719	13	7	Local network code	Droß
2722	13	7	Local network code	Kirchberg an der Pielach
2723	13	7	Local network code	Rabenstein an der Pielach
2724	13	7	Local network code	Schwarzenbach an der Pielach
2725	13	7	Local network code	Frankenfels
2726	13	7	Local network code	Puchenstuben
2728	13	7	Local network code	Wienerbruck
2731	13	7	Local network code	Idolsberg
2732	13	7	Local network code	Krems an der Donau
2733	13	7	Local network code	Schönberg am Kamp
2734	13	7	Local network code	Langenlois
2735	13	7	Local network code	Hadersdorf am Kamp
2736	13	7	Local network code	Paudorf
2738	13	7	Local network code	Fels am Wagram
2739	13	7	Local network code	Tiefenfucha
2741	13	7	Local network code	Flinsbach
2742	13	7	Local network code	Sankt Pölten
2743	13	7	Local network code	Böheimkirchen
2744	13	7	Local network code	Kasten bei Böheimkirchen
2745	13	7	Local network code	Pyhra
2746	13	7	Local network code	Wilhelmsburg
2747	13	7	Local network code	Ober-Grafendorf
2748	13	7	Local network code	Kilb
2749	13	7	Local network code	Prinzersdorf
2752	13	7	Local network code	Melk
2753	13	7	Local network code	Gansbach
2754	13	7	Local network code	Loosdorf
2755	13	7	Local network code	Mank
2756	13	7	Local network code	Sankt Leonhard am Forst
2757	13	7	Local network code	Pöchlarn
2758	13	7	Local network code	Pöggstall
2762	13	7	Local network code	Lilienfeld
2763	13	7	Local network code	Sankt Veit an der Gölsen
2764	13	7	Local network code	Hainfeld
2765	13	7	Local network code	Kaumberg
2766	13	7	Local network code	Kleinzell
2767	13	7	Local network code	Hohenberg
2768	13	7	Local network code	Sankt Aegyd am Neuwalde
2769	13	7	Local network code	Türnitz
2772	13	7	Local network code	Neulengbach

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
2773	13	7	Local network code	Eichgraben
2774	13	7	Local network code	Innermanzing
2782	13	7	Local network code	Herzogenburg
2783	13	7	Local network code	Traismauer
2784	13	7	Local network code	Perschling
2786	13	7	Local network code	Oberwölbling
2812	13	7	Local network code	Groß Gerungs
2813	13	7	Local network code	Arbesbach
2814	13	7	Local network code	Langschlag
2815	13	7	Local network code	Großschönau
2816	13	7	Local network code	Karlstift
2822	13	7	Local network code	Zwettl-Niederösterreich
2823	13	7	Local network code	Großglobnitz
2824	13	7	Local network code	Allentsteig
2825	13	7	Local network code	Göpfritz an der Wild
2826	13	7	Local network code	Rastenfeld
2827	13	7	Local network code	Schönbach
2828	13	7	Local network code	Rappottenstein
2829	13	7	Local network code	Schweiggers
2841	13	7	Local network code	Vitis
2842	13	7	Local network code	Waidhofen an der Thaya
2843	13	7	Local network code	Dobersberg
2844	13	7	Local network code	Karlstein an der Thaya
2845	13	7	Local network code	Weikertschlag an der Thaya (Raabs an der Thaya)
2846	13	7	Local network code	Raabs an der Thaya
2847	13	7	Local network code	Groß-Siegharts
2848	13	7	Local network code	Pfaffenschlag bei Waidhofen a.d.Thaya
2849	13	7	Local network code	Schwarzenau
2852	13	7	Local network code	Gmünd
2853	13	7	Local network code	Schrems
2854	13	7	Local network code	Kirchberg am Walde
2855	13	7	Local network code	Waldenstein
2856	13	7	Local network code	Weitra
2857	13	7	Local network code	Bad Großpertholz
2858	13	7	Local network code	MoorBad Harbach
2859	13	7	Local network code	Brand-Nagelberg
2862	13	7	Local network code	Heidenreichstein
2863	13	7	Local network code	Eggern
2864	13	7	Local network code	Kautzen
2865	13	7	Local network code	Litschau
2872	13	7	Local network code	Ottenschlag
2873	13	7	Local network code	Kottes
2874	13	7	Local network code	Martinsberg
2875	13	7	Local network code	Grafenschlag

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
2876	13	7	Local network code	Els
2877	13	7	Local network code	Grainbrunn
2878	13	7	Local network code	Traunstein
2912	13	7	Local network code	Geras
2913	13	7	Local network code	Hötzelsdorf
2914	13	7	Local network code	Japons
2915	13	7	Local network code	Drosendorf-Zissersdorf
2916	13	7	Local network code	Riegersburg (Hardegg)
2942	13	7	Local network code	Retz
2943	13	7	Local network code	Obritz
2944	13	7	Local network code	Haugsdorf
2945	13	7	Local network code	Zellerndorf
2946	13	7	Local network code	Pulkau
2947	13	7	Local network code	Theras
2948	13	7	Local network code	Weitersfeld
2949	13	7	Local network code	Niederfladnitz
2951	13	7	Local network code	Guntersdorf
2952	13	7	Local network code	Hollabrunn
2953	13	7	Local network code	Nappersdorf
2954	13	7	Local network code	Göllersdorf
2955	13	7	Local network code	Großweikersdorf
2956	13	7	Local network code	Ziersdorf
2957	13	7	Local network code	Hohenwarth
2958	13	7	Local network code	Maissau
2959	13	7	Local network code	Sitzendorf an der Schmida
2982	13	7	Local network code	Horn
2983	13	7	Local network code	Sigmundsherberg
2984	13	7	Local network code	Eggenburg
2985	13	7	Local network code	Gars am Kamp
2986	13	7	Local network code	Irnfritz
2987	13	7	Local network code	Sankt Leonhard am Hornerwald
2988	13	7	Local network code	Neupölla
2989	13	7	Local network code	Brunn an der Wild
3112	13	7	Local network code	Gleisdorf
3113	13	7	Local network code	Pischelsdorf in der Steiermark
3114	13	7	Local network code	Markt Hartmannsdorf
3115	13	7	Local network code	Studenzen
3116	13	7	Local network code	Kirchbach in Steiermark
3117	13	7	Local network code	Eggersdorf bei Graz
3118	13	7	Local network code	Sinabelkirchen
3119	13	7	Local network code	Sankt Marein bei Graz
3123	13	7	Local network code	Sankt Oswald bei Plankenwarth
3124	13	7	Local network code	Gratkorn
3125	13	7	Local network code	Übelbach
3126	13	7	Local network code	Frohnleiten

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
3127	13	7	Local network code	Peggau
3132	13	7	Local network code	Kumberg
3133	13	7	Local network code	Nestelbach
3134	13	7	Local network code	Heiligenkreuz am Waasen
3135	13	7	Local network code	Kalsdorf bei Graz
3136	13	7	Local network code	Dobl
3137	13	7	Local network code	Söding
3140	13	7	Local network code	Sankt Martin am Wöllmißberg
3141	13	7	Local network code	Hirschegg
3142	13	7	Local network code	Voitsberg
3143	13	7	Local network code	Krottendorf
3144	13	7	Local network code	Köflach
3145	13	7	Local network code	Edelschrott
3146	13	7	Local network code	Modriach
3147	13	7	Local network code	Salla
3148	13	7	Local network code	Kainach bei Voitsberg
3149	13	7	Local network code	Geistthal
3150	13	7	Local network code	Paldau
3151	13	7	Local network code	Gnas
3152	13	7	Local network code	Feldbach
3153	13	7	Local network code	Riegersburg
3155	13	7	Local network code	Fehring
3157	13	7	Local network code	Kapfenstein
3158	13	7	Local network code	Sankt Anna am Aigen
3159	13	7	Local network code	Bad Gleichenberg
316	13	6	Local network code	Graz
3170	13	7	Local network code	Fischbach
3171	13	7	Local network code	Gasen
3172	13	7	Local network code	Weiz
3173	13	7	Local network code	Ratten
3174	13	7	Local network code	Birkfeld
3175	13	7	Local network code	Anger
3176	13	7	Local network code	Stubenberg
3177	13	7	Local network code	Puch bei Weiz
3178	13	7	Local network code	Sankt Ruprecht an der Raab
3179	13	7	Local network code	Passail
3182	13	7	Local network code	Wildon
3183	13	7	Local network code	Sankt Georgen an der Stiefing
3184	13	7	Local network code	Wolfsberg im Schwarzautal
3185	13	7	Local network code	Preding
3322	13	7	Local network code	Güssing
3323	13	7	Local network code	Eberau
3324	13	7	Local network code	Strem
3325	13	7	Local network code	Heiligenkreuz im Lafnitztal
3326	13	7	Local network code	Stegersbach

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
3327	13	7	Local network code	Sankt Michael im Burgenland
3328	13	7	Local network code	Kukmirn
3329	13	7	Local network code	Jennersdorf
3331	13	7	Local network code	Sankt Lorenzen am Wechsel
3332	13	7	Local network code	Hartberg
3333	13	7	Local network code	Sebersdorf
3334	13	7	Local network code	Kaindorf
3335	13	7	Local network code	Pöllau
3336	13	7	Local network code	Waldbach
3337	13	7	Local network code	Vorau
3338	13	7	Local network code	Lafnitz
3339	13	7	Local network code	Friedberg
3352	13	7	Local network code	Oberwart
3353	13	7	Local network code	Oberschützen
3354	13	7	Local network code	Bernstein
3355	13	7	Local network code	Stadtschlaining
3356	13	7	Local network code	Markt Allhau
3357	13	7	Local network code	Pinkafeld
3358	13	7	Local network code	Litzelsdorf
3359	13	7	Local network code	Loipersdorf-Kitzladen
3362	13	7	Local network code	Großpetersdorf
3363	13	7	Local network code	Rechnitz
3364	13	7	Local network code	Hannersdorf
3365	13	7	Local network code	Deutsch Schützen-Eisenberg
3366	13	7	Local network code	Kohfidisch
3382	13	7	Local network code	Fürstenfeld
3383	13	7	Local network code	Burgau
3385	13	7	Local network code	Ilz
3386	13	7	Local network code	Großsteinbach
3387	13	7	Local network code	Söchau
3452	13	7	Local network code	Leibnitz
3453	13	7	Local network code	Ehrenhausen
3454	13	7	Local network code	Leutschach
3455	13	7	Local network code	Arnfels
3456	13	7	Local network code	Fresing
3457	13	7	Local network code	Gleinstätten
3460	13	7	Local network code	Soboth
3461	13	7	Local network code	Trahütten
3462	13	7	Local network code	Deutschlandsberg
3463	13	7	Local network code	Stainz
3464	13	7	Local network code	Groß Sankt Florian
3465	13	7	Local network code	Pölfing-Brunn
3466	13	7	Local network code	Eibiswald
3467	13	7	Local network code	Schwanberg
3468	13	7	Local network code	Sankt Oswald ob Eibiswald

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
3469	13	7	Local network code	Sankt Oswald im Freiland
3472	13	7	Local network code	Mureck
3473	13	7	Local network code	Straden
3474	13	7	Local network code	Deutsch Goritz
3475	13	7	Local network code	Hürth
3476	13	7	Local network code	Bad Radkersburg
3477	13	7	Local network code	Sankt Peter am Ottersbach
3512	13	7	Local network code	Knittelfeld
3513	13	7	Local network code	Bischoffeld
3514	13	7	Local network code	Seckau
3515	13	7	Local network code	Sankt Lorenzen bei Knittelfeld
3516	13	7	Local network code	Kleinlobming
3532	13	7	Local network code	Murau
3533	13	7	Local network code	Turrach
3534	13	7	Local network code	Stadl an der Mur
3535	13	7	Local network code	Krakaudorf
3536	13	7	Local network code	Sankt Peter am Kammersberg
3537	13	7	Local network code	Sankt Georgen ob Murau
3571	13	7	Local network code	Möderbrugg
3572	13	7	Local network code	Judenburg
3573	13	7	Local network code	Fohnsdorf
3574	13	7	Local network code	Pusterwald
3575	13	7	Local network code	Sankt Johann am Tauern
3576	13	7	Local network code	Bretstein
3577	13	7	Local network code	Zeltweg
3578	13	7	Local network code	Obdach
3579	13	7	Local network code	Pöls
3581	13	7	Local network code	Oberwölz
3582	13	7	Local network code	Scheifling
3583	13	7	Local network code	Unzmarkt
3584	13	7	Local network code	Neumarkt in Steiermark
3585	13	7	Local network code	Sankt Lambrecht
3586	13	7	Local network code	Mühlen
3587	13	7	Local network code	Schönberg-Lachtal
3588	13	7	Local network code	Katsch an der Mur
3611	13	7	Local network code	Johnsbach
3612	13	7	Local network code	Liezen
3613	13	7	Local network code	Admont
3614	13	7	Local network code	Rottenmann
3615	13	7	Local network code	Trieben
3616	13	7	Local network code	Selzthal
3617	13	7	Local network code	Gaishorn am See
3618	13	7	Local network code	Hohentauern
3619	13	7	Local network code	Oppenberg
3622	13	7	Local network code	Bad Aussee

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
3623	13	7	Local network code	Bad Mitterndorf
3624	13	7	Local network code	Pichl-Kainisch
3631	13	7	Local network code	Unterlaussa
3632	13	7	Local network code	Sankt Gallen
3633	13	7	Local network code	Landl
3634	13	7	Local network code	Hieflau
3635	13	7	Local network code	Radmer
3636	13	7	Local network code	Wildalpen
3637	13	7	Local network code	Gams bei Hieflau
3638	13	7	Local network code	Palfau
3680	13	7	Local network code	Donnersbachwald
3682	13	7	Local network code	Stainach
3683	13	7	Local network code	Donnersbach
3684	13	7	Local network code	Sankt Martin am Grimming
3685	13	7	Local network code	Gröbming
3686	13	7	Local network code	Haus
3687	13	7	Local network code	Schladming
3688	13	7	Local network code	Tauplitz
3689	13	7	Local network code	Sankt Nikolai im Sölktal
3832	13	7	Local network code	Kraubath an der Mur
3833	13	7	Local network code	Traboch
3834	13	7	Local network code	Wald am Schoberpaß
3842	13	7	Local network code	Leoben
3843	13	7	Local network code	Sankt Michael in Obersteiermark
3844	13	7	Local network code	Kammern im Liesingtal
3845	13	7	Local network code	Mautern in Steiermark
3846	13	7	Local network code	Kalwang
3847	13	7	Local network code	Trofaiach
3848	13	7	Local network code	Eisenerz
3849	13	7	Local network code	Vordernberg
3852	13	7	Local network code	Mürzzuschlag
3853	13	7	Local network code	Spital am Semmering
3854	13	7	Local network code	Langenwang
3855	13	7	Local network code	Krieglach
3856	13	7	Local network code	Veitsch
3857	13	7	Local network code	Neuberg an der Mürz
3858	13	7	Local network code	Mitterdorf im Mürztal
3859	13	7	Local network code	Mürzsteg
3861	13	7	Local network code	Aflenz
3862	13	7	Local network code	Bruck an der Mur
3863	13	7	Local network code	Turnau
3864	13	7	Local network code	Sankt Marein im Mürztal
3865	13	7	Local network code	Kindberg
3866	13	7	Local network code	Breitenau am Hochlantsch
3867	13	7	Local network code	Pernegg an der Mur

NDC (National Destination Code)	N(S)N number Maximum length	N(S)N number Minimum length	Usage of E.164 number	Additional information
3868	13	7	Local network code	Tragöß
3869	13	7	Local network code	Sankt Katharein an der Laming
3882	13	7	Local network code	Mariazell
3883	13	7	Local network code	Terz
3884	13	7	Local network code	Wegscheid
3885	13	7	Local network code	Greith
3886	13	7	Local network code	Weichselboden
4212	13	7	Local network code	Sankt Veit an der Glan
4213	13	7	Local network code	Launsdorf
4214	13	7	Local network code	Brückl
4215	13	7	Local network code	Liebenfels
4220	13	7	Local network code	Köttmannsdorf
4221	13	7	Local network code	Gallizien
4223	13	7	Local network code	Maria Saal
4224	13	7	Local network code	Pischeldorf
4225	13	7	Local network code	Grafenstein
4226	13	7	Local network code	Sankt Margareten im Rosental
4227	13	7	Local network code	Ferlach
4228	13	7	Local network code	Feistritz im Rosental
4229	13	7	Local network code	Krumpendorf am Wörther See
4230	13	7	Local network code	Globasnitz
4231	13	7	Local network code	Mittertrixen
4232	13	7	Local network code	Völkermarkt
4233	13	7	Local network code	Griffen
4234	13	7	Local network code	Ruden
4235	13	7	Local network code	Bleiburg
4236	13	7	Local network code	Eberndorf
4237	13	7	Local network code	Miklauzhof
4238	13	7	Local network code	Eisenkappel-Vellach
4239	13	7	Local network code	Sankt Kanzian am Klopeiner See
4240	13	7	Local network code	Bad Kleinkirchheim
4242	13	7	Local network code	Villach
4243	13	7	Local network code	Bodensdorf
4244	13	7	Local network code	Bad Bleiberg
4245	13	7	Local network code	Feistritz an der Drau
4246	13	7	Local network code	Radenthein
4247	13	7	Local network code	Afritz
4248	13	7	Local network code	Treffen
4252	13	7	Local network code	Wernberg
4253	13	7	Local network code	Sankt Jakob im Rosental
4254	13	7	Local network code	Faak am See
4255	13	7	Local network code	Arnoldstein
4256	13	7	Local network code	Nötsch im Gailtal
4257	13	7	Local network code	Fürnitz
4258	13	7	Local network code	Gummern

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
4262	13	7	Local network code	Treibach
4263	13	7	Local network code	Hüttenberg
4264	13	7	Local network code	Klein Sankt Paul
4265	13	7	Local network code	Weitensfeld im Gurktal
4266	13	7	Local network code	Straßburg
4267	13	7	Local network code	Metnitz
4268	13	7	Local network code	Friesach
4269	13	7	Local network code	Flattnitz
4271	13	7	Local network code	Steuerberg
4272	13	7	Local network code	Pörtschach am Wörther See
4273	13	7	Local network code	Reifnitz
4274	13	7	Local network code	Velden am Wörther See
4275	13	7	Local network code	Ebene Reichenau
4276	13	7	Local network code	Feldkirchen in Kärnten
4277	13	7	Local network code	Glanegg
4278	13	7	Local network code	Gnesau
4279	13	7	Local network code	Sirnitz
4282	13	7	Local network code	Hermagor
4283	13	7	Local network code	Sankt Stefan im Gailtal
4284	13	7	Local network code	Kirchbach
4285	13	7	Local network code	Tröpolach
4286	13	7	Local network code	Weißbriach
4350	13	7	Local network code	Bad Sankt Leonhard im Lavanttal
4352	13	7	Local network code	Wolfsberg
4353	13	7	Local network code	Prebl
4354	13	7	Local network code	Preitenegg
4355	13	7	Local network code	Gemmersdorf
4356	13	7	Local network code	Lavamünd
4357	13	7	Local network code	Sankt Paul im Lavanttal
4358	13	7	Local network code	Sankt Andrä
4359	13	7	Local network code	Reichenfels
463	13	6	Local network code	Klagenfurt
4710	13	7	Local network code	Oberdrauburg
4712	13	7	Local network code	Greifenburg
4713	13	7	Local network code	Techendorf
4714	13	7	Local network code	Dellach im Drautal
4715	13	7	Local network code	Kötschach-Mauthen
4716	13	7	Local network code	Lesachtal
4717	13	7	Local network code	Steinfeld
4718	13	7	Local network code	Dellach
4732	13	7	Local network code	Gmünd in Kärnten
4733	13	7	Local network code	Malta
4734	13	7	Local network code	Rennweg
4735	13	7	Local network code	Kremsbrücke

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
4736	13	7	Local network code	Innerkrems
4761	13	7	Local network code	Stockenboi
4762	13	7	Local network code	Spittal an der Drau
4766	13	7	Local network code	Millstatt
4767	13	7	Local network code	Rothenthurn
4768	13	7	Local network code	Kleblach-Lind
4769	13	7	Local network code	Möllbrücke
4782	13	7	Local network code	Obervellach
4783	13	7	Local network code	Reißeck
4784	13	7	Local network code	Mallnitz
4785	13	7	Local network code	Außerfragant
4822	13	7	Local network code	Winklern
4823	13	7	Local network code	Tresdorf (Rangersdorf)
4824	13	7	Local network code	Heiligenblut
4825	13	7	Local network code	Großkirchheim
4826	13	7	Local network code	Mörtschach
4842	13	7	Local network code	Sillian
4843	13	7	Local network code	Außervillgraten
4846	13	7	Local network code	Abfaltersbach
4847	13	7	Local network code	Obertilliach
4848	13	7	Local network code	Kartitsch
4852	13	7	Local network code	Lienz
4853	13	7	Local network code	Ainet
4855	13	7	Local network code	Assling
4858	13	7	Local network code	Nikolsdorf
4872	13	7	Local network code	Huben
4873	13	7	Local network code	Sankt Jakob in Defereggen
4874	13	7	Local network code	Virgen
4875	13	7	Local network code	Matrei in Osttirol
4876	13	7	Local network code	Kals am Großglockner
4877	13	7	Local network code	Prägraten am Großvenediger
4879	13	7	Local network code	Sankt Veit in Defereggen
501	13	5	Private network code	
502	13	5	Private network code	
503	13	5	Private network code	
504	13	5	Private network code	
505	13	5	Private network code	
506	13	5	Private network code	
507	13	5	Private network code	
508	13	5	Private network code	
509	13	5	Private network code	
512	13	6	Local network code	Innsbruck
517	13	5	Private network code	
5212	13	7	Local network code	Seefeld in Tirol
5213	13	7	Local network code	Scharnitz

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
5214	13	7	Local network code	Leutasch
5223	13	7	Local network code	Hall in Tirol
5224	13	7	Local network code	Wattens
5225	13	7	Local network code	Fulpmes
5226	13	7	Local network code	Neustift im Stubaital
5230	13	7	Local network code	Sellrain
5232	13	7	Local network code	Kematen in Tirol
5234	13	7	Local network code	Axams
5236	13	7	Local network code	Gries im Sellrain
5238	13	7	Local network code	Zirl
5239	13	7	Local network code	Kühtai
5242	13	7	Local network code	Schwaz
5243	13	7	Local network code	Maurach
5244	13	7	Local network code	Jenbach
5245	13	7	Local network code	Hinterriß
5246	13	7	Local network code	Achenkirch
5248	13	7	Local network code	Steinberg am Rofan
5252	13	7	Local network code	Oetz
5253	13	7	Local network code	Längenfeld
5254	13	7	Local network code	Sölden
5255	13	7	Local network code	Umhausen
5256	13	7	Local network code	Untergurgl
5262	13	7	Local network code	Telfs
5263	13	7	Local network code	Silz
5264	13	7	Local network code	Mieming
5265	13	7	Local network code	Nassereith
5266	13	7	Local network code	Ötztal-Bahnhof
5272	13	7	Local network code	Steinach am Brenner
5273	13	7	Local network code	Matrei am Brenner
5274	13	7	Local network code	Gries am Brenner
5275	13	7	Local network code	Trins
5276	13	7	Local network code	Gschnitz
5278	13	7	Local network code	Navis
5279	13	7	Local network code	Sankt Jodok am Brenner
5280	13	7	Local network code	Hochfügen
5282	13	7	Local network code	Zell am Ziller
5283	13	7	Local network code	Kaltenbach
5284	13	7	Local network code	Gerlos
5285	13	7	Local network code	Mayrhofen
5286	13	7	Local network code	Ginzling
5287	13	7	Local network code	Tux
5288	13	7	Local network code	Fügen
5289	13	7	Local network code	Häusling
5331	13	7	Local network code	Brandenberg
5332	13	7	Local network code	Wörgl

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
5333	13	7	Local network code	Söll
5334	13	7	Local network code	Westendorf
5335	13	7	Local network code	Hopfgarten im Brixental
5336	13	7	Local network code	Alpbach
5337	13	7	Local network code	Brixlegg
5338	13	7	Local network code	Kundl
5339	13	7	Local network code	Wildschönau
5352	13	7	Local network code	Sankt Johann in Tirol
5353	13	7	Local network code	Waidring
5354	13	7	Local network code	Fieberbrunn
5355	13	7	Local network code	Jochberg
5356	13	7	Local network code	Kitzbühel
5357	13	7	Local network code	Kirchberg in Tirol
5358	13	7	Local network code	Ellmau
5359	13	7	Local network code	Hochfilzen
5372	13	7	Local network code	Kufstein
5373	13	7	Local network code	Ebbs
5374	13	7	Local network code	Walchsee
5375	13	7	Local network code	Kössen
5376	13	7	Local network code	Thiersee
5412	13	7	Local network code	Imst
5413	13	7	Local network code	Sankt Leonhard im Pitztal
5414	13	7	Local network code	Wenns
5417	13	7	Local network code	Roppen
5418	13	7	Local network code	Schönwies
5441	13	7	Local network code	See
5442	13	7	Local network code	Landeck
5443	13	7	Local network code	Galtür
5444	13	7	Local network code	Ischgl
5445	13	7	Local network code	Kappl
5446	13	7	Local network code	Sankt Anton am Arlberg
5447	13	7	Local network code	Flirsch
5448	13	7	Local network code	Pettneu am Arlberg
5449	13	7	Local network code	Fließ
5472	13	7	Local network code	Prutz
5473	13	7	Local network code	Nauders
5474	13	7	Local network code	Pfunds
5475	13	7	Local network code	Feichten
5476	13	7	Local network code	Serfaus
5477	13	7	Local network code	Tösens
5510	13	7	Local network code	Damüls
5512	13	7	Local network code	Egg
5513	13	7	Local network code	Hittisau
5514	13	7	Local network code	Bezau
5515	13	7	Local network code	Au

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
5516	13	7	Local network code	Doren
5517	13	7	Local network code	Riezlern
5518	13	7	Local network code	Mellau
5519	13	7	Local network code	Schröcken
5522	13	7	Local network code	Feldkirch
5523	13	7	Local network code	Götzis
5524	13	7	Local network code	Satteins
5525	13	7	Local network code	Nenzing
5526	13	7	Local network code	Laterns
5550	13	7	Local network code	Thüringen
5552	13	7	Local network code	Bludenz
5553	13	7	Local network code	Raggal
5554	13	7	Local network code	Sonntag
5556	13	7	Local network code	Schruns
5557	13	7	Local network code	Sankt Gallenkirch
5558	13	7	Local network code	Gaschurn
5559	13	7	Local network code	Brand
5572	13	7	Local network code	Dornbirn
5573	13	7	Local network code	Hörbranz
5574	13	7	Local network code	Bregenz
5575	13	7	Local network code	Langen bei Bregenz
5576	13	7	Local network code	Hohenems
5577	13	7	Local network code	Lustenau
5578	13	7	Local network code	Höchst
5579	13	7	Local network code	Alberschwende
5582	13	7	Local network code	Klösterle
5583	13	7	Local network code	Lech
5585	13	7	Local network code	Dalaas
5632	13	7	Local network code	Stanzach
5633	13	7	Local network code	Hägerau
5634	13	7	Local network code	Elbigenalp
5635	13	7	Local network code	Elmen
5672	13	7	Local network code	Reutte
5673	13	7	Local network code	Ehrwald
5674	13	7	Local network code	Bichlbach
5675	13	7	Local network code	Tannheim
5676	13	7	Local network code	Jungholz
5677	13	7	Local network code	Vils
5678	13	7	Local network code	Weißenbach am Lech
57	13	5	Private network code	
59	13	5	Private network code	
6131	13	7	Local network code	Obertraun
6132	13	7	Local network code	Bad Ischl
6133	13	7	Local network code	Ebensee
6134	13	7	Local network code	Hallstatt

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
6135	13	7	Local network code	Bad Goisern
6136	13	7	Local network code	Gosau
6137	13	7	Local network code	Strobl
6138	13	7	Local network code	Sankt Wolfgang im Salzkammergut
6212	13	7	Local network code	Seekirchen am Wallersee
6213	13	7	Local network code	Oberhofen am Irrsee
6214	13	7	Local network code	Henndorf am Wallersee
6215	13	7	Local network code	Straßwalchen
6216	13	7	Local network code	Neumarkt am Wallersee
6217	13	7	Local network code	Mattsee
6219	13	7	Local network code	Obertrum am See
6221	13	7	Local network code	Koppl
6223	13	7	Local network code	Anthering
6224	13	7	Local network code	Hintersee
6225	13	7	Local network code	Eugendorf
6226	13	7	Local network code	Fuschl am See
6227	13	7	Local network code	Sankt Gilgen
6228	13	7	Local network code	Faistenau
6229	13	7	Local network code	Hof bei Salzburg
6232	13	7	Local network code	Mondsee
6233	13	7	Local network code	Oberwang
6234	13	7	Local network code	Zell am Moos
6235	13	7	Local network code	Thalgau
6240	13	7	Local network code	Krispl
6241	13	7	Local network code	Sankt Koloman
6242	13	7	Local network code	Rußbach am Paß Gschütt
6243	13	7	Local network code	Abtenau
6244	13	7	Local network code	Golling an der Salzach
6245	13	7	Local network code	Hallein
6246	13	7	Local network code	Grödig
6247	13	7	Local network code	Großgmain
6272	13	7	Local network code	Oberndorf bei Salzburg
6274	13	7	Local network code	Lamprechtshausen
6276	13	7	Local network code	Nußdorf am Haunsberg
6277	13	7	Local network code	Sankt Pantaleon
6278	13	7	Local network code	Ostermiething
6412	13	7	Local network code	Sankt Johann im Pongau
6413	13	7	Local network code	Wagrain
6414	13	7	Local network code	Großarl
6415	13	7	Local network code	Schwarzach im Pongau
6416	13	7	Local network code	Lend
6417	13	7	Local network code	Hüttschlag
6418	13	7	Local network code	Kleinarl
6432	13	7	Local network code	Bad Hofgastein

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
6433	13	7	Local network code	Dorfgastein
6434	13	7	Local network code	Bad Gastein
644	13	7	Mobile services	
6452	13	7	Local network code	Radstadt
6453	13	7	Local network code	Filzmoos
6454	13	7	Local network code	Mandling
6455	13	7	Local network code	Untertauern
6456	13	7	Local network code	Obertauern
6457	13	7	Local network code	Flachau
6458	13	7	Local network code	Hüttau
6461	13	7	Local network code	Dienten am Hochkönig
6462	13	7	Local network code	Bischofshofen
6463	13	7	Local network code	Annaberg-Lungötz
6466	13	7	Local network code	Werfenweng
6467	13	7	Local network code	Mühlbach am Hochkönig
6468	13	7	Local network code	Werfen
6470	13	7	Local network code	Atzmannsdorf
6471	13	7	Local network code	Tweng
6472	13	7	Local network code	Mauterndorf
6473	13	7	Local network code	Mariapfarr
6474	13	7	Local network code	Tamsweg
6475	13	7	Local network code	Ramingstein
6476	13	7	Local network code	Sankt Margarethen im Lungau
6477	13	7	Local network code	Sankt Michael im Lungau
6478	13	7	Local network code	Zederhaus
6479	13	7	Local network code	Muhr
6483	13	7	Local network code	Göriach
6484	13	7	Local network code	Lessach
650	13	7	Mobile services	
651	13	7	Mobile services	
652	13	7	Mobile services	
653	13	7	Mobile services	
6541	13	7	Local network code	Saalbach
6542	13	7	Local network code	Zell am See
6543	13	7	Local network code	Taxenbach
6544	13	7	Local network code	Rauris
6545	13	7	Local network code	Bruck an der Großglocknerstraße
6546	13	7	Local network code	Fusch an der Großglocknerstraße
6547	13	7	Local network code	Kaprun
6548	13	7	Local network code	Niedernsill
6549	13	7	Local network code	Piesendorf
655	13	7	Mobile services	
6562	13	7	Local network code	Mittersill
6563	13	7	Local network code	Uttendorf

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
6564	13	7	Local network code	Krimml
6565	13	7	Local network code	Neukirchen am Großvenediger
6566	13	7	Local network code	Bramberg am Wildkogel
657	13	7	Mobile services	
6582	13	7	Local network code	Saalfelden am Steinernen Meer
6583	13	7	Local network code	Leogang
6584	13	7	Local network code	Maria Alm am Steinernen Meer
6588	13	7	Local network code	Lofer
6589	13	7	Local network code	Unken
659	13	7	Mobile services	
660	13	7	Mobile services	
661	13	7	Mobile services	
662	13	6	Local network code	Salzburg
663	13	7	Mobile services	
664	13	7	Mobile services	
665	13	7	Mobile services	
666	13	7	Mobile services	
667	13	7	Mobile services	
668	13	7	Mobile services	
669	13	7	Mobile services	
67	13	7	Mobile services	
68	13	7	Mobile services	
69	13	7	Mobile services	
710	13	9	Service number	Personal Services
711	13	9	Service number	TA premium rate services
718	13	9	Service number	Online Service numbers
720	13	9	Service number	Location independent fixed network numbers
7211	13	7	Local network code	Reichenau im Mühlkreis
7212	13	7	Local network code	Zwettl an der Rodl
7213	13	7	Local network code	Bad Leonfelden
7214	13	7	Local network code	Reichenthal
7215	13	7	Local network code	Hellmonsödt
7216	13	7	Local network code	Helfenberg
7217	13	7	Local network code	Sankt Veit im Mühlkreis
7218	13	7	Local network code	Großtraberg
7219	13	7	Local network code	Vorderweißenbach
7221	13	7	Local network code	Hörsching
7223	13	7	Local network code	Enns
7224	13	7	Local network code	Sankt Florian
7225	13	7	Local network code	Hargelsberg
7226	13	7	Local network code	Wilhering
7227	13	7	Local network code	Neuhofen an der Krems
7228	13	7	Local network code	Kematen an der Krems
7229	13	7	Local network code	Traun

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
7230	13	7	Local network code	Altenberg bei Linz
7231	13	7	Local network code	Herzogsdorf
7232	13	7	Local network code	Sankt Martin im Mühlkreis
7233	13	7	Local network code	Feldkirchen an der Donau
7234	13	7	Local network code	Ottensheim
7235	13	7	Local network code	Gallneukirchen
7236	13	7	Local network code	Pregarten
7237	13	7	Local network code	Sankt Georgen an der Gusen
7238	13	7	Local network code	Mauthausen
7239	13	7	Local network code	Lichtenberg
7240	13	7	Local network code	Sipbachzell
7241	13	7	Local network code	Steinerkirchen an der Traun
7242	13	7	Local network code	Wels
7243	13	7	Local network code	Marchtrenk
7244	13	7	Local network code	Sattledt
7245	13	7	Local network code	Lambach
7246	13	7	Local network code	Gunskirchen
7247	13	7	Local network code	Kematen am Innbach
7248	13	7	Local network code	Grieskirchen
7249	13	7	Local network code	Bad Schallerbach
7250	13	7	Local network code	Maria Neustift
7251	13	7	Local network code	Schiedlberg
7252	13	7	Local network code	Steyr
7253	13	7	Local network code	Wolfern
7254	13	7	Local network code	Großraming
7255	13	7	Local network code	Losenstein
7256	13	7	Local network code	Ternberg
7257	13	7	Local network code	Grünburg
7258	13	7	Local network code	Bad Hall
7259	13	7	Local network code	Sierning
7260	13	7	Local network code	Waldhausen
7261	13	7	Local network code	Schönau im Mühlkreis
7262	13	7	Local network code	Perg
7263	13	7	Local network code	Bad Zell
7264	13	7	Local network code	Windhaag bei Perg
7265	13	7	Local network code	Pabneukirchen
7266	13	7	Local network code	Bad Kreuzen
7267	13	7	Local network code	Mönchdorf
7268	13	7	Local network code	Grein
7269	13	7	Local network code	Baumgartenberg
7272	13	7	Local network code	Eferding
7273	13	7	Local network code	Aschach an der Donau
7274	13	7	Local network code	Alkoven
7276	13	7	Local network code	Peuerbach
7277	13	7	Local network code	Waizenkirchen

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
7278	13	7	Local network code	Neukirchen am Walde
7279	13	7	Local network code	Haibach ob der Donau
7280	13	7	Local network code	Schwarzenberg am Böhmerwald
7281	13	7	Local network code	Aigen im Mühlkreis
7282	13	7	Local network code	Neufelden
7283	13	7	Local network code	Sarleinsbach
7284	13	7	Local network code	Oberkappel
7285	13	7	Local network code	Hofkirchen im Mühlkreis
7286	13	7	Local network code	Lembach im Mühlkreis
7287	13	7	Local network code	Peilstein im Mühlviertel
7288	13	7	Local network code	Ulrichsberg
7289	13	7	Local network code	Rohrbach in Oberösterreich
730	13	9	Service number	Personal Services
732	13	6	Local network code	Linz
7353	13	7	Local network code	Gaflenz
7355	13	7	Local network code	Weyer
7357	13	7	Local network code	Kleinreifling
740	13	9	Service number	Personal Services
7412	13	7	Local network code	Ybbs an der Donau
7413	13	7	Local network code	Marbach an der Donau
7414	13	7	Local network code	Weins-Isperdorf
7415	13	7	Local network code	Altenmarkt (Yspertal)
7416	13	7	Local network code	Wieselburg
7432	13	7	Local network code	Strengberg
7433	13	7	Local network code	Wallsee
7434	13	7	Local network code	Haag
7435	13	7	Local network code	Sankt Valentin
7442	13	7	Local network code	Waidhofen an der Ybbs
7443	13	7	Local network code	Ybbsitz
7444	13	7	Local network code	Opponitz
7445	13	7	Local network code	Hollenstein an der Ybbs
7448	13	7	Local network code	Kematen an der Ybbs
7471	13	7	Local network code	Neustadtl an der Donau
7472	13	7	Local network code	Amstetten
7473	13	7	Local network code	Blindenmarkt
7474	13	7	Local network code	Euratsfeld
7475	13	7	Local network code	Hausmening (Neuhofen an der Ybbs)
7476	13	7	Local network code	Aschbach-Markt
7477	13	7	Local network code	Sankt Peter in der Au
7478	13	7	Local network code	Oed-Oehling
7479	13	7	Local network code	Ardagger
7480	13	7	Local network code	Langau (Gaming)
7482	13	7	Local network code	Scheibbs
7483	13	7	Local network code	Oberndorf an der Melk

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
7484	13	7	Local network code	Göstling an der Ybbs
7485	13	7	Local network code	Gaming
7486	13	7	Local network code	Lunz am See
7487	13	7	Local network code	Gresten
7488	13	7	Local network code	Steinakirchen am Forst
7489	13	7	Local network code	Purgstall an der Erlauf
7562	13	7	Local network code	Windischgarsten
7563	13	7	Local network code	Spital am Pyhrn
7564	13	7	Local network code	Hinterstoder
7565	13	7	Local network code	Sankt Pankraz
7566	13	7	Local network code	Rosenau am Hengstpaß
7582	13	7	Local network code	Kirchdorf an der Krems
7583	13	7	Local network code	Kremsmünster
7584	13	7	Local network code	Molln
7585	13	7	Local network code	Klaus an der Pyhrnbahn
7586	13	7	Local network code	Pettenbach
7587	13	7	Local network code	Wartberg an der Krems
7588	13	7	Local network code	Ried im Traunkreis
7612	13	7	Local network code	Gmunden
7613	13	7	Local network code	Laakirchen
7614	13	7	Local network code	Vorchdorf
7615	13	7	Local network code	Scharnstein
7616	13	7	Local network code	Grünau im Almtal
7617	13	7	Local network code	Traunkirchen
7618	13	7	Local network code	Neukirchen (Altmünster)
7619	13	7	Local network code	Kirchham
7662	13	7	Local network code	Seewalchen am Attersee
7663	13	7	Local network code	Steinbach am Attersee
7664	13	7	Local network code	Weyregg am Attersee
7665	13	7	Local network code	Unterach am Attersee
7666	13	7	Local network code	Attersee
7667	13	7	Local network code	Sankt Georgen im Attergau
7672	13	7	Local network code	Vöcklabruck
7673	13	7	Local network code	Schwanenstadt
7674	13	7	Local network code	Attnang-Puchheim
7675	13	7	Local network code	Ampflwang im Hausruckwald
7676	13	7	Local network code	Ottnang am Hausruck
7682	13	7	Local network code	Vöcklamarkt
7683	13	7	Local network code	Frankenburg am Hausruck
7684	13	7	Local network code	Frankenmarkt
7711	13	7	Local network code	Suben
7712	13	7	Local network code	Schärding
7713	13	7	Local network code	Schardenberg
7714	13	7	Local network code	Esternberg
7716	13	7	Local network code	Münzkirchen

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
7717	13	7	Local network code	Sankt Aegidi
7718	13	7	Local network code	Waldkirchen am Wesen
7719	13	7	Local network code	Taufkirchen an der Pram
7722	13	7	Local network code	Braunau am Inn
7723	13	7	Local network code	Altheim
7724	13	7	Local network code	Mauerkirchen
7727	13	7	Local network code	Ach
7728	13	7	Local network code	Schwand im Innkreis
7729	13	7	Local network code	Neukirchen an der Enknach
7732	13	7	Local network code	Haag am Hausruck
7733	13	7	Local network code	Neumarkt im Hausruckkreis
7734	13	7	Local network code	Hofkirchen an der Trattnach
7735	13	7	Local network code	Gaspoltshofen
7736	13	7	Local network code	Pram
7742	13	7	Local network code	Mattighofen
7743	13	7	Local network code	Maria Schmolln
7744	13	7	Local network code	Munderfing
7745	13	7	Local network code	Lochen
7746	13	7	Local network code	Friedburg
7747	13	7	Local network code	Kirchberg bei Mattighofen
7748	13	7	Local network code	Eggelsberg
7750	13	7	Local network code	Andrichsfurt
7751	13	7	Local network code	Sankt Martin im Innkreis
7752	13	7	Local network code	Ried im Innkreis
7753	13	7	Local network code	Eberschwang
7754	13	7	Local network code	Waldzell
7755	13	7	Local network code	Mettmach
7757	13	7	Local network code	Gurten
7758	13	7	Local network code	Obernberg am Inn
7759	13	7	Local network code	Antiesenhofen
7762	13	7	Local network code	Raab
7763	13	7	Local network code	Kopfing im Innkreis
7764	13	7	Local network code	Riedau
7765	13	7	Local network code	Lambrechten
7766	13	7	Local network code	Andorf
7767	13	7	Local network code	Eggerding
780	13	9	Service number	Numbers for convergent services
7941	13	7	Local network code	Neumarkt im Mühlkreis
7942	13	7	Local network code	Freistadt
7943	13	7	Local network code	Windhaag bei Freistadt
7944	13	7	Local network code	Sandl
7945	13	7	Local network code	Sankt Oswald bei Freistadt
7946	13	7	Local network code	Gutau
7947	13	7	Local network code	Kefermarkt

NDC (National Destination Code)	N(S)N number		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
7948	13	7	Local network code	Hirschbach im Mühlkreis
7949	13	7	Local network code	Rainbach im Mühlkreis
7952	13	7	Local network code	Weitersfelden
7953	13	7	Local network code	Liebenau
7954	13	7	Local network code	Sankt Georgen am Walde
7955	13	7	Local network code	Königswiesen
7956	13	7	Local network code	Unterweißenbach
800	13	9	Service number	Freephone Services
802	13	9	Service number	Freephone Services
804	13	9	Service number	Online Service numbers
810	13	9	Service number	Services with Regulated Maximum Tariffs
820	13	9	Service number	Services with Regulated Maximum Tariffs
821	13	9	Service number	Services with Regulated Maximum Tariffs
828	13	8	Service number	Services with Regulated Maximum Tariffs
89	13	4	Routing number	
900	13	9	Service number	Premium Rate Services
901	13	9	Service number	Premium Rate Services
930	13	9	Service number	Premium Rate Services
931	13	9	Service number	Premium Rate Services
939	13	9	Service number	Premium Rate Services, Dialer

Contact:

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Cameroon (country code +237)

Communication of 29.III.2007:

The *Agence de Régulation des Télécommunications (ART),* Yaoundé, announces that the National Numbering Plan (NNP) of Cameroon will migrate from seven (7) to eight (8) digits on Friday, 1 June 2007 at 2300 hours UTC.

Description of changes introduced into the National Numbering Plan (NNP) E.164,
according to ITU-T Recommendation E.129

Date and time of change	N(S)N* (NDC + SN)		Usage of E.164 number	Operator	Remarks
	Old number	New number			
	0	0	Internal access code	All operators	Unchanged
	00	00	International access code	All operators	Unchanged
	1XX	1XX	Special services	All operators	Unchanged
1.VI.2007 at 2300 hours UTC	2XX XXXX 3XX XXXX	2XXX XXXX 3XXX XXXX	Fixed telephony	CAMTEL	Examples: 224 53 12 becomes 2 224 53 12; 343 63 01 becomes 3 343 63 01
1.VI.2007 at 2300 hours UTC	45X XXXX 46X XXXX 47X XXXX 48X XXXX 49X XXXX 5XX XXXX 7XX XXXX	7XXX XXXX	Mobile telephony GSM	MTN Cameroon	Examples: 450 58 97 becomes 7 450 58 97; 460 58 97 becomes 7 460 58 97; 560 58 97 becomes 7 560 58 97; 774 29 18 becomes 7 774 29 18
1.VI.2007 at 2300 hours UTC	8XX XXXX	8XXX XXXX	Value-added services	All operators	Example: 880 36 75 becomes 8 880 36 75
1.VI.2007 at 2300 hours UTC	40X XXXX 41X XXXX 42X XXXX 43X XXXX 44X XXXX 6XX XXXX 9XX XXXX	9XXX XXXX	Mobile telephony GSM	ORANGE Cameroun	Examples: 400 12 11 becomes 9 400 12 11; 977 60 68 becomes 9 977 60 68; 612 75 98 becomes 9 612 75 98

*   N(S)N – National (Significant) Number

Contact:

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China (country code +86)

Communication of 4.IV.2007:

The *Ministry of Information Industry,* Beijing, announces the following changes in the National Numbering Plan (NNP) of China, with effect on 18 May 2007 at 1600 hours UTC.

Description of number change of the National Numbering Plan (NNP)
for country code +86

Communicated date and time of change	N(S)N (National (significant) Number)		Usage of E.164 number	Parallel running		Operator	Proposed wording of announcement
	Old number	*New number*		*Begins*	*Ends*		
18.V.2007 at 1600 hours UTC	+86 573 YXX XXXX (Y = 2-8)	+86 573 8YXX XXXX (Y = 2-8)	Fixed service	18.V.2007 at 1600 hours UTC	18.VII.2007 at 1600 hours UTC	China Telecom	The fixed telephone numbers of the four cities of Jiaxing, Shaoxing, Taizhou and Jinhua of Zhejiang province of China, have been changed. Please redial and add prefix "8" to all seven-digit local fixed telephone numbers.
18.V.2007 at 1600 hours UTC	+86 575 YXX XXXX (Y = 2-8)	+86 575 8YXX XXXX (Y = 2-8)	Fixed service	18.V.2007 at 1600 hours UTC	18.VII.2007 at 1600 hours UTC	China Telecom	
18.V.2007 at 1600 hours UTC	+86 576 YXX XXXX (Y = 2-8)	+86 576 8YXX XXXX (Y = 2-8)	Fixed service	18.V.2007 at 1600 hours UTC	18.VII.2007 at 1600 hours UTC	China Telecom	
18.V.2007 at 1600 hours UTC	+86 579 YXX XXXX (Y = 2-8)	+86 579 8YXX XXXX (Y = 2-8)	Fixed service	18.V.2007 at 1600 hours UTC	18.VII.2007 at 1600 hours UTC	China Telecom	

Note: All the short numbers for public services remain unchanged. In China, operators will provide the proposed wording of announcement for all inbound international calls for three months, available from 18 July 2007 at 1600 hours UTC to 18 October 2007 at 1600 hours UTC.

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Denmark (country code +45) Corrigendum*

– Communication of 21.II.2007:

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

- *Cancelled – eight-digit fixed number range*

Provider	Fixed number series
TDC Totallosninger A/S	16210
Song Network A/S	31311XXX
	1034, 1048, 1075, 1828, 16100, 16120, 16125, 16126, 16150, 16170, 16200, 16220, 16250, 16270, 16300, 16350
	90142XXX, 90242XXX, 90342XXX, 90442XXX, 90542XXX

- *Added – eight-digit fixed number range*

Provider	Fixed number series
TDC Totallosninger A/S	369XXXXX, 469XXXXX, 70701XXX, 70702XXX, 80701XXX, 80702XXX, 80703XXX 16145 16146

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*   This information cancels and replaces that published in ITU Operational Bulletin No. 876 of 15.I.2007, pages 6 and 7.

– Communication of 4.IV.2007:

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

- *Added – eight-digit mobile number range*

Provider	Number series
Telia Danmark A/S	420 XXXXX, 421 XXXXX, 422 XXXXX

- *Cancelled – carrier select code*

Provider	Carrier select code
TDC Totallosninger A/S	1812

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British Virgin Islands (country code +1 284)
Communication of 26.III.2007:

The *Telecommunications Regulatory Commission*, Road Town, Tortola, announces the following current assignments of Central Office (CO) codes for the British Virgin Islands Area Code 284 within the North American Numbering Plan (NANP).

NXX Code	Service	Operator	Notes
229	Fixed	C&W	ISDN
440	Mobile	CCT	
441	Mobile	CCT	
442	Mobile	CCT	
443	Mobile	CCT	
444	Mobile	CCT	
468	Mobile	CCT	Government use only
494	Fixed	C&W	

NXX Code	Service	Operator	Notes
495	Fixed	C&W	
496	0000-5999 Fixed	C&W	
496	6000-9999 Mobile	CCT	
499	Mobile	CCT	
541	Mobile	C&W	Postpaid
542	Mobile	C&W	Postpaid
543	Mobile	C&W	Prepaid
852	Fixed	C&W	PBX Direct Inward dialling for PBX
864	Fixed	C&W	
865	Fixed	C&W	
869	Fixed	C&W	

Operators: C&W – Cable & Wireless (West Indies) Ltd
            CCT – Caribbean Cellular Telephone Ltd

Contact:

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Oman (country code +968)

Communication of 10.IV.2007:

The *Oman Telecommunications Regulatory Authority (TRA)*, Ruwi, announces the following update to the National Numbering Plan (NNP) of Oman:

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	Minimum		
91XXXXX	7	7	Paging	Paging is the only service that has a seven-digit numbering scheme
92XXXXX	8	8	Mobile service	OmanMobile
95XXXXX	8	8	Mobile service	Nawras
96XXXXX	8	8	Mobile service	Nawras
99XXXXX	8	8	Mobile service	OmanMobile
23XXXXX	8	8	Fixed service – currently only one fixed operator (Omantel)	Dhofar & Al Wusta

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	Minimum		
24XXXXX	8	8	Fixed service – currently only one fixed operator (Omantel)	Muscat
25XXXXX	8	8	Fixed service – currently only one fixed operator (Omantel)	A'Dakhliyah, Al Sharqiya & A'Dhahira
26XXXXX	8	8	Fixed service – currently only one fixed operator (Omantel)	Al Batinah & Musandam

Contact:

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Oman Telecommunications Regulatory Authority (TRA)
P.O. Box 579
RUWI, 112
Oman
Tel: +968 2457 4334
Fax: +968 2456 5464
E-mail: tarfahs@tra.gov.om
URL: www.tra.gov.om

Switzerland (country code +41)

Communication of 27.III.2007:

The *Federal Office of Communications (OFCOM)*, Swiss Regulator of Telecommunications, Bienne, announces that the National Destination Code (NDC) **+41 1** will no longer be valid with effect from 1 April 2007. It must be replaced by the NDC **+41 44**. The seven-digit subscriber numbers remain unchanged.

Example of the number change:

- International format: +41 44 765 43 21   instead of   +41 1 765 43 21
- National format: 044 765 43 21   instead of   01 765 43 21

Description of the number changes for the E.164 National Numbering Plan (NNP), according to ITU-T Recommendation E.129:

Country code: +41 (Switzerland) – International number format: CC + NDC + SN

Communicated time and date of change	N(S)N (National (Significant) Number) (NDC + SN)		Usage of E.164 number	Parallel operation		Operator	Proposed wording of announcement
	Old number	New number		Begins	Ends		
–	1 XXX XX XX (eight (8) digits)	44 XXX XX XX (nine (9) digits)	Fixed network services – Zurich numbering zone	1 March 2004	31 March 2007	All operators	The +41 1 prefix for the Zurich numbering zone is not in service anymore; please dial the number with the +41 44 prefix.

A special edition of the E.164 national numbering plan (NNP) for Switzerland, presented according to ITU-T Recommendation E.129 is available to international operators on the OFCOM website. A regularly updated list of telecommunication services providers in Switzerland and the number blocks allocated to them is available on the following website: www.eofcom.ch (select English > *Searches: E.164 number blocks or Telecommunication Service Providers*).

Contact:

Federal Office of Communications (OFCOM)
Section Numérotation et Adressage
Rue de l'Avenir, 44
Case postale
2501 BIEL-BIENNE
Suisse
Tel: +41 32 327 55 11
Fax: +41 32 327 55 49
E-mail: numbering@bakom.admin.ch
URL: www.ofcom.admin.ch (select English *Topics: Telecommunications >
          Numbering and telephony > Number blocks and codes)*

Changes in the administrations/ROAs and other entities or organizations

Spain

Communication of 5.IV.2007:

New address

ABERTIS TELECOM S.A., Barcelona, announces that its address has changed and that it is now the following:

ABERTIS TELECOM S.A.
Avenida del Parc Logistic, 12-20
08040 BARCELONA
España
Tel: +34 93 503 1450
Fax: +34 93 503 1129
E-mail: jmartideveses@retevision.es

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)		

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. 5)

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

P 4 *Central African Republic* **LIR**

Central African Republic	236	01 - 09, 20, 40, 44 - 46, 48 - 50, 54 - 59, 70, 80, 81, 85, 88 - 90, 95 - 99

P 6 *Guyana* **LIR**

Guyana	592	609 - 629, 640 - 653, 660 - 669, 680 - 689

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

(Annex to ITU Operational Bulletin No. 849 – 1.XII.2005)

(Amendment No. 10)

Country/ geographical area	Country code	International prefix	National prefix	National (significant) number	UTC/DST	Note

P 8 *Zimbabwe* **LIR**

Country/ geographical area	Country code	International prefix	National prefix	National (significant) number	UTC/DST	Note
Zimbabwe	263	00	0	5 to 9 digits	+2	

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. 9)

P 8 *Estonia* **ADD**

Country/geographical area	MCC + MNC*	Name of Network/operator
Estonia	248 71	Siseministeerium (Ministry of the Interior)

P 16 *Mauritania* **ADD**

Country/geographical area	MCC + MNC*	Name of Network/operator
Mauritania	609 01 609 02 609 10	Mattel S.A. Chinguitel S.A. Mauritel Mobiles

_____

* 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.

List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32) (Position on 1 March 2007)

(Annex to ITU Operational Bulletin No. 879 – 1.III.2007)

(Amendment No. 1)

P 27   **MADAGASCAR**   Network code: MG

COL 2   **REP**   GOVT – Société des télécommunications internationales, Antananarivo
         by   Société TELECOM MALAGASY S.A., Antananarivo

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
Saint-Marin (République de) / SMR **San Marino (Republic of) / SMR** **San Marino (República de) / SMR** **LIR**		
Telecom Italia San Marino S.p.A. Strada degli Angariari, 3 ROVERETA 47891	**TISM**	Cesare Pisani Tel +378 0549 886111 Fax +378 0549 886188 E-mail: secretary@telecomitalia.sm

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. 1)

Numerical Order   ADD

P 8   3-079   Jamaica
P 8   3-089   Antigua and Barbuda

Alphabetical Order   ADD

P 17   3-089   Antigua and Barbuda
P 22   3-079   Jamaica

_____

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

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

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

(Amendment No. 13)

Country / geographical area ISPC	Unique name of the signalling point	Name of the signalling point operator
P 3 **ADD** *Antigua and Barbuda*		
3-088-0	NEAX61E INTS	Cable & Wireless
3-088-1	DMS MTX	Cable & Wireless
3-088-2	SS8 Voicemail	Cable & Wireless
3-088-3	BCG prepaid	Cable & Wireless
3-088-4	Voicemail1	APUA/PCS
3-088-5	Voicemail2	APUA/PCS
3-088-6	ANUBSC41 E3	Cable & Wireless
3-088-7	DMS MSC	APUA/PCS
P 77 *United States* **ADD**		
3-199-3	Pompano Beach, FL	Verizon Business Group
3-199-4	New York, NY	France Telecom Long Distance USA, LLC
P 28 *Hungary* **ADD**		
4-243-0	VFN-INT-ITP1	Vodafone Hungary Ltd
4-243-1	VFN-INT-ITP4	Vodafone Hungary Ltd
P 35 *Jamaica* **ADD**		
3-078-2	Kingston	Cable and Wireless Jamaica Limited
3-078-3	Kingston	Cable and Wireless Jamaica Limited
3-078-4	Kingston	Cable and Wireless Jamaica Limited
3-078-5	Kingston	Cable and Wireless Jamaica Limited
3-078-6	Kingston	Cable and Wireless Jamaica Limited
3-078-7	Kingston	Cable and Wireless Jamaica Limited
P 40 *Mauritania* **ADD**		
6-018-0	Reserved	Reserved
6-018-1	CTI No 1	Mauritel SA
6-018-2	GMSC NKC	Mattel SA
6-018-3	GMSC-1 NKC	Mauritel Mobiles
6-018-4	MSC-2	Mauritel Mobiles
6-018-5	CTI No 2	Mauritel SA
6-018-6	GMSC-NKC	Chinguitel SA
6-018-7	CTI/CTN-NKC	Chinguitel SA
P 78 *Yemen* **ADD**		
4-042-4	IGW4	TeleYemen
4-046-1	IGW5	TeleYemen

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 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 15.III.2007 to 1.IV.2007, the following countries have updated their national numbering plans on our site:

Central African Republic	(country code +236)
Guyana	(country code +592)
Iridium Satellite LLC (Global Network)	(country codes 881 6 and 881 7)
Serbia (Republic of)	(country code +381)
Zimbabwe (Republic of)	(country code +263)