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GENERAL INFORMATION

Lists annexed to the ITU Operational Bulletin

Note from TSB

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

OB No.

- 1283 List of Issuer Identifier Numbers (In accordance with Recommendation ITU-T E.118 (05/2006)) (Position on 31 December 2023)
- 1280 Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions (According to Recommendation ITU-T E.212 (09/2016)) (Position on 15 November 2023)
- 1251 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 2022)
- 1199 List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 July 2020)
- 1125 List of Signalling Area/Network Codes (SANC) (Complement to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 June 2017)
- 1125 List of terrestrial trunk radio mobile country codes (Complement to Recommendation ITU-T E.218 (05/2004)) (Position on 1 June 2017)
- 1117 List of mobile country or geographical area codes (Complement to Recommendation ITU-T E.212 (09/2016)) (Position on 1 February 2017).
- 1114 List of Recommendation ITU-T E.164 assigned country codes (Complement to Recommendation ITU-T E.164 (11/2010)) (Position on 15 December 2016)
- 1096 Legal time 2016
- 1060 List of ITU Carrier Codes (According to ITU-T Recommendation M.1400 (03/2013)) (Position on 15 September 2014)
- 1015 Access codes/numbers for mobile networks (According to ITU-T Recommendation E.164 (11/2010)) (Position on 1 November 2012)
- 1002 List of Country or Geographical Area Codes for non-standard facilities in telematic services (Complement to ITU-T Recommendation T.35 (02/2000)) (Position on 15 April 2012)
- 1001 List of the national authorities designated to assign ITU-T Recommendation T.35 terminal provider codes (Position on 1 April 2012)
- 1000 Service Restrictions (Recapitulatory list of service restrictions in force relating to telecommunications operation) (Position on 15 March 2012)
- 994 Dialling Procedures (International prefix, national (trunk) prefix and national (significant) number) (In accordance with ITU-T Recommendation E.164 (11/2010)) (Position on 15 December 2011)
- 991 Call-Back and alternative calling procedures (Res. 21 Rev. PP-06)
- 980 List of Telegram Destination Indicators (In accordance with ITU-T Recommendation F.32 (10/1995)) (Position on 15 May 2011)
- 978 List of Telex Destination Codes (TDC) and Telex Network Identification Codes (TNIC) (Complement to ITU-T Recommendations F.69 (06/1994) and F.68 (11/1988)) (Position on 15 April 2011)
- 977 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/2000)) (Position on 1 April 2011)
- 976 List of Data Country or Geographical Area Codes (Complement to ITU-T Recommendation X.121 (10/2000)) (Position on 15 March 2011)
- 974 List of Names of Administration Management Domains (ADMD) (In accordance with ITU-T F.400 and X.400 series Recommendations) (Position on 15 February 2011)
- 955 Various tones used in national networks (According to ITU-T Recommendation E.180 (03/1998)) (Position on 1 May 2010)
- 669 Five-letter Code Groups for the use of the International Public Telegram Service (According to ITU-T Recommendation F.1 (03/1998))

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

List of ITU Carrier Codes (ITU-T Rec. M.1400)	www.itu.int/ITU-T/inr/icc/index.html
Bureaufax Table (ITU-T Rec. F.170)	www.itu.int/ITU-T/inr/bureaufax/index.html
List of recognized operating agencies (ROAs)	www.itu.int/ITU-T/inr/roa/index.html

Approval of ITU-T Recommendations

By AAP-49, it was announced that the following ITU-T Recommendations were approved, in accordance with the procedures outlined in Recommendation ITU-T A.8:

- ITU-T G.709.20 (04/2024): Overview of fine grain OTN

By TSB Circular 194 of 21 March 2024, it was announced that the following ITU-T Recommendations were approved in accordance with the procedures outlined in Resolution 1:

- ITU-T X.1352 (2022) Amd. 1 (03/2024): Amendment of X.1352: Security requirements for Internet of things devices and gateways
- ITU-T X.1150 (03/2024): Security assurance framework for digital financial services
- ITU-T X.1280 (03/2024): Framework for out-of-band server authentication using mobile devices
- ITU-T X.1281 (03/2024): Open Standard Identity APIs (OSIA) specification version 6.1.0
- ITU-T X.1373 (03/2024): Secure software update capability for intelligent transportation system communication devices

Assignment of Signalling Area/Network Codes (SANC) (Recommendation ITU-T Q.708 (03/1999))

Note from TSB

At the request of the Administration of Georgia, the Director of TSB has assigned the following signalling area/network code (SANC) for use in the international part of the signalling system No. 7 network of this country/geographical area, in accordance with Recommendation ITU-T Q.708 (03/1999):

<i>Country/geographical area or signalling network</i>	<i>SANC</i>
Georgia	5-222

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

Telephone Service (Recommendation ITU-T E.164)

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

Armenia (country code +374)

Communication of 11.IV.2024:

The *Ministry of High-Tech Industry, Yerevan*, announces the updated version of National Numbering Plan of Armenia.

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
			Geographic numbers for fixed telephony services				
			Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet	
Yerevan	Telephone Exchanges	10	-	2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx			
		11	-		2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx		
		12	-			2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx	
		15	-				2xxxxx, 3xxxxx, 4xxxxx, 5xxxxx, 6xxxxx, 7xxxxx, 8xxxxx, 9xxxxx

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Kotayk	Abovyan	222	-	2xxxx, 3xxxx, 4xxxx, 7xxxx, 9xxxx	5xxxx	81xxx	
	Arzni			94xxx			
	Arinj			98xxx			
	Geghashen			97xxx			
	Abovyan CDMA			6xxxx			
	Hrazdan	223	-	2xxxx, 3xxxx, 4xxxx, 9xxxx	70xxx, 71xxx, 72xxx, 73xxx, 74xxx	810xx, 811xx, 812xx, 813xx, 814xx	
	Tsaghkadzor			5xxxx	75xxx, 76xxx, 77xxx, 78xxx, 79xxx	815xx, 816xx, 817xx, 818xx, 819xx	
	Hrazdan CDMA			6xxxx			
	Charentsavan	226	-	2xxxx, 4xxxx, 7xxxx	3xxxx	81xxx	
	Charentsavan CDMA			6xxxx			
	Eghvard	224	-	2xxxx, 3xxxx, 5xxxx, 9xxxx	7xxxx	810xx, 811xx, 812xx, 813xx, 814xx	
	Nor-Hachn			4xxxx		815xx, 816xx, 817xx, 818xx, 819xx	
Eghvard CDMA	6xxxx						

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Armavir	Echmiadzin	231	-	4xxxx, 5xxxx, 9xxxx	2xxxx	810xx, 811xx, 812xx, 813xx, 814xx, 815xx, 816xx	
	Zvartnots			7xxxx	3xxxx	817xx, 818xx, 819xx	
	Echmiadzin CDMA			6xxxx			
	Armavir	237	-	2xxxx, 5xxxx, 7xxxx, 9xxxx	40xxx, 41xxx, 42xxx, 43xxx, 44xxx, 45xxx, 46xxx	810xx, 811xx, 812xx, 813xx, 814xx, 815xx, 816xx	
	Metsamor			3xxxx	47xxx, 48xxx, 49xxx	817xx, 818xx, 819xx	
	v. Armavir			71xxx			
	Bambakashat			79xxx			
	Mrgashat			72xxx			
	Nalbandyan			92xxx			
	Tandzyt			96xxx			
	Armavir CDMA			6xxxx			
	Baghramian	233	-	2xxxx, 7xxxx, 9xxxx	3xxxx	81xxx	
	Myasnikian			74xxx			
	Baghramian CDMA			6xxxx			

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Ararat	Vedi	234	-	2xxxx, 3xxxx, 4xxxx, 8xxxx, 9xxxx	70xxx, 71xxx, 72xxx, 73xxx, 74xxx	510xx, 511xx, 512xx, 513xx, 514xx	
	Ararat				75xxx, 76xxx, 77xxx, 78xxx, 79xxx	515xx, 516xx, 517xx, 518xx, 519xx	
	Urtsadzor			86xxx			
	Vedi CDMA						
	Ararat CDMA			6xxxx			
	Artashat	235	-	2xxxx, 5xxxx, 7xxxx, 9xxxx	3xxxx	81xxx	
	Norashen			92xxx, 93xxx			
	Artashat CDMA			6xxxx			
	Masis	236	-	2xxxx, 3xxxx, 4xxxx, 9xxxx	5xxxx	81xxx	
	Masis CDMA			6xxxx			

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Aragatsotn	Ashtarak	232	-	2xxxx, 3xxxx, 9xxxx	4xxxx	81xxx	
	Byurakan			94xxx			
	Ohanavan			90xxx			
	Ashtarak CDMA			6xxxx			
	Talin	249	-	2xxxx, 3xxxx, 7xxxx, 9xxxx	4xxxx	81xxx	
	Aragats			95xxx			
	Katnaghbyur			73xxx			
	Mastara			97xxx			
	Talin CDMA	6xxxx					
	Aparan	252	-	2xxxx, 3xxxx, 9xxxx	4xxxx	81xxx	
	Artavan			95xxx			
	Quchak			91xxx			
	Aparan CDMA			6xxxx			
	Tsaghkahovit	257	0	2xxx			
	Tsaghkahovit region		-	2xxxx	3xxxx	81xxx	
Tsaghkahovit CDMA	-		6xxxx				

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Shirak	Gyumri	312	-	2xxxx, 3xxxx, 4xxxx, 5xxxx	9xxxx	850xx, 851xx, 852xx, 853xx, 854xx, 855xx, 856xx, 857xx, 858xx	
	Akhurian region			7xxxx	80xxx, 81xxx, 82xxx, 83xxx, 84xxx	859xx	
	Gyumri CDMA			6xxxx			
	Ashotsk region	245	-	2xxxx, 3xxxx	4xxxx	81xxx	
	Ashotsk CDMA			6xxxx			
	Amasia region	246	-	2xxxx, 3xxxx	4xxxx	81xxx	
	Amasia CDMA			6xxxx			
	Maralik	242	-	2xxxx, 3xxxx, 4xxxx, 9xxxx	5xxxx	81xxx	
	Sarnaghbyur			31xxx			
	Maralik CDMA			6xxxx			
	Artik	244	-	2xxxx, 3xxxx, 5xxxx, 9xxxx	4xxxx	81xxx	
	Panik			92xxx			
	Artik CDMA			6xxxx			
	Arapi	243	00	5xx, 6xx			

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Lori	Vanadzor	322	-	2xxxx, 3xxxx, 4xxxx, 5xxxx, 60xxx, 61xxx, 62xxx, 63xxx, 64xxx, 65xxx, 66xxx, 9xxxx	7xxxx	81xxx	
	Vanadzor CDMA			6xxxx			
	Spitak region	255	-	2xxxx, 3xxxx	4xxxx	81xxx	
	Spitak CDMA			6xxxx			
	Alaverdi	253	-	2xxxx, 3xxxx, 4xxxx, 5xxxx	7xxxx	81xxx	
	Akhtala			52xxx			
	Tumanyan			57xxx			
	Alaverdi CDMA			6xxxx			
	Tashir	254	-	2xxxx, 7xxxx, 9xxxx	3xxxx	81xxx	
	Metsavan			94xxx			
	Tashir CDMA			6xxxx			
	Stepanavan	256	-	2xxxx, 3xxxx, 9xxxx	4xxxx	81xxx	
Stepanavan CDMA	6xxxx						

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Gegharkunik	Sevan	261	-	2xxxx, 3xxxx, 9xxxx	4xxxx	81xxx	
	Sevan CDMA			6xxxx			
	Martuni	262	-	2xxxx, 4xxxx, 5xxxx, 7xxxx, 9xxxx	3xxxx	81xxx	
	Vardenik			52xxx, 53xxx			
	Martuni CDMA			6xxxx			
	Gavar	264	-	2xxxx, 3xxxx, 4xxxx, 9xxxx	5xxxx	81xxx	
	Gavar CDMA			6xxxx			
	Vardenis	269	-	2xxxx, 3xxxx, 7xxxx, 9xxxx	4xxxx	81xxx	
	Vardenis CDMA			6xxxx			
	Chambarak	265	-	2xxxx, 3xxxx, 9xxxx	4xxxx	81xxx	
	Vahan			96xxx			
	Chambarak CDMA			6xxxx			

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
			Geographic numbers for fixed telephony services				
			Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet	
Tavush	Ijevan	263	-	3xxxx, 4xxxx, 7xxxx, 9xxxx	2xxxx	81xxx	
	Aygehovit			74xxx			
	Achajur			92xxx			
	Ijevan CDMA			6xxxx			
	Berd	267	-	2xxxx, 5xxxx, 7xxxx, 9xxxx	3xxxx	81xxx	
	Mosesgegh			96xxx			
	Navur			91xxx			
	Norashen			97xxx			
	Berd CDMA		6xxxx				
	Noyemberian	266	-	2xxxx, 5xxxx, 7xxxx, 9xxxx	3xxxx	81xxx	
	Voskepar			96xxx			
	Koti			99xxx			
	Koghb			52xxx, 53xxx			
	Noyemberian CDMA		6xxxx				
	Dilijan	268	-	2xxxx, 3xxxx, 9xxxx	4xxxx	81xxx	
	Haghartsin			95xxx			
	Teghut			97xxx			
	Dilijan (4 digits)		0	xxxx			
	Dilijan CDMA		-	6xxxx			

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
				Geographic numbers for fixed telephony services			
				Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet
Vayots dzor	Yeghegnadzor	281	-	2xxxx, 5xxxx, 9xxxx	3xxxx	81xxx	
	Malishka			95xxx			
	Shatin			99xxx			
	Yeghegnadzor CDMA			6xxxx			
	Vaik	282	-	2xxxx, 928xx, 929xx	3xxxx	81xxx	
	Vaik region			9xxxx			
	Vaik CDMA			6xxxx			
	Jermuk	287	-	2xxxx, 9xxxx	3xxxx	81xxx	
	Gndevaz			94xxx			
	Jermuk CDMA			6xxxx			

Marz name (Province)	Destination name	Existing N(S)N					
		NDC	Additional digits	Inter-regional destination code + SN			
			Geographic numbers for fixed telephony services				
			Telecom Armenia (Team)	Ucom	GNC-Alfa (Rostelecom)	Crossnet	
Syunik	Sisian region	283	-	2xxxx, 7xxxx, 8xxxx, 9xxxx	3xxxx	51xxx	
	Sisian (4 digits)		0	xxxx			
	Sisian CDMA		-	6xxxx			
	Goris region	284	-	2xxxx, 3xxxx, 4xxxx, 9xxxx	5xxxx	81xxx	
	Goris CDMA			6xxxx			
	Kapan	285	-	2xxxx, 5xxxx, 9xxxx	40xxx, 41xxx, 42xxx, 43xxx, 44xxx	810xx, 811xx, 812xx, 813xx, 814xx	
	Kajaran			3xxxx	45xxx, 46xxx, 47xxx, 48xxx, 49xxx	815xx, 816xx, 817xx, 818xx, 819xx	
	Kapan CDMA			6xxxx			
	Meghri	286	-	4xxxx, 9xxxx	3xxxx	810xx, 811xx, 812xx, 813xx, 814xx	
	Agarak			2xxxx	5xxxx	815xx, 816xx,	
	Shvanidzor			95xxx		817xx, 818xx, 819xx	
	Meghri CDMA			6xxxx			

		Existing N(S)N	
		NDC	SN
Non-geographic number for mobile services	Telecom Armenia GSM (Team)	91, 96, 97, 99, 43, 33	xxxxxx
	Viva Armenia GSM (Viva-MTS)	77, 88, 93, 94, 98	xxxxxx
	Ucom GSM (Ucom)	41, 44, 55, 95	xxxxxx

		Existing N(S)N		
		NDC	Additional digits	SN
Non-geographical code for fixed telephony services	Hi-Tech Gateway	60	-	351xxx
	Web			36xxxx
	CrossNet			37xxxx, 40xxxx, 43xxxx, 47xxxx, 48xxxx, 49xxxx
	Netsys			39xxxx, 63xxxx
	Ucom			38xxxx, 42xxxx, 44xxxx, 50xxxx, 51xxxx, 52xxxx, 53xxxx, 54xxxx, 65xxxx
	Gtel (Griar Telecom)			45xxxx, 56xxxx, 57xxxx, 58xxxx, 59xxxx, 60xxxx
	GNC-Alfa			46xxxx, 71xxxx, 72xxxx, 73xxxx, 74xxxx, 75xxxx
	Viva Armenia (Viva-MTS)			61xxxx, 67xxxx, 68xxxx, 69xxxx, 70xxxx, 77/0000-1200,3300-3400,6600-6700, 7000-9200/, 78/0000-0800,7700-8900/, 80/0000-0100,0800-2400,7770-8990,9900-9999/, 81/0000-1200,8800-8999/
	Hnet			82xxxx
	Telecom Armenia			83xxxx, 84xxxx, 85xxxx
	Arpinet			27xxxx, 62xxxx, 66xxxx, 86xxxx, 87xxxx, 88xxxx, 89xxxx, 90xxxx
	FNet			91xxxx
Arm Telecom	92/0000-1999/			

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Guyana (country code +592)

Communication of 12.IV.2024:

The *Telecommunications Agency*, Georgetown, announces that the following national destination codes (NDC) and subscriber number (SN) ranges are currently assigned to the listed public telecommunications operators for the Co-operative Republic of Guyana. Numbers allocated to access emergency/social services are also listed below.

*Presentation of national ITU-T E.164 numbering plan
for country code 592*

- a) Overview:
The minimum fixed and mobile number length (excluding the country code) is seven (7) digits.
The maximum fixed and mobile number length (excluding the country code) is seven (7) digits.

International dialling format: +592 NXX XXXX

- b) National Database (TBD)
c) Real-time Database (TBD)
d)

Fixed Network

National destination code (NXX)	N(S)N number length		Operator/Block assignee	SN range (XXXX)
	Maximum length	Minimum length		
216	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
217	7	7		0000 – 1999
218	7	7		0000 – 9999
219	7	7		0000 – 9999
220	7	7		0000 – 9999
221	7	7		2000 – 4999
222	7	7		0000 – 9999
223	7	7		0000 – 9999
225	7	7		0000 – 9999
226	7	7		0000 – 9999
227	7	7		Guyana Telephone and Telegraph Co. Ltd.
228	7	7	0000 – 6999	
229	7	7	1000 – 8999	
231	7	7	0000 – 9999	
232	7	7	0000 – 4999; 9000 – 9999	
233	7	7	0000 – 7999	
234	7	7	0000 – 0999	
253	7	7	0000 – 5999	
254	7	7	0000 – 2999	
255	7	7	0000 – 4999	
256	7	7	0000 – 5999	
257	7	7	0000 – 4999	
258	7	7	0000 – 4999	
259	7	7	0000 – 4999	

National destination code (NXX)	N(S)N number length		Operator/Block assignee	SN range (XXXX)
	Maximum length	Minimum length		
260	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 6999
261	7	7		0000 – 9999
262	7	7		0000 – 2999
263	7	7		0000 – 7999
264	7	7		0000 – 4999
265	7	7		0000 – 8999
266	7	7		0000 – 7999
267	7	7		0000 – 3999
268	7	7		0000 – 5999
269	7	7		0000 – 2999
270	7	7		0000 – 9999
271	7	7		0000 – 9999
272	7	7		0000 – 2999
273	7	7		1000 – 1999
274	7	7		0000 – 2999
275	7	7		0000 – 2999
276	7	7		0000 – 5999
277	7	7		0000 – 5999
279	7	7		0000 – 4999
289	7	7		0000 – 9999
322	7	7		0000 – 6999
325	7	7		0000 – 6999
326	7	7		0000 – 5999
327	7	7		0000 – 2999, 5000 – 7999
328	7	7		0000 – 9999
329	7	7		0000 – 1999, 3000 – 6999
330	7	7		0000 – 4999
331	7	7		0000 – 4999
332	7	7		0000 – 4999
333	7	7		0000 – 9999
334	7	7		0000 – 2999
335	7	7		0000 – 1999, 3000 – 4999
336	7	7		5000 – 9999
337	7	7		0000 – 6999
338	7	7		1000 – 5999
339	7	7		0000 – 6999
440	7	7	0000 – 3999	
441	7	7	0000 – 3999	
442	7	7	0000 – 4999	
444	7	7	0000 – 9999	
455	7	7	0000 – 3999	
456	7	7	0000 – 2999	
500 – 506	7	7	0000 – 9999	

National destination code (NXX)	N(S)N number length		Operator/Block assignee	SN range (XXXX)
	Maximum length	Minimum length		
510	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
515	7	7	E-Networks Inc.	0000 – 9999
771	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 2999, 4000 – 5999
772	7	7		0000 – 3999
773	7	7		0000 – 2999
774	7	7		0000 – 2999, 4000 – 5999
775	7	7		0000 – 3999
777	7	7		0000 – 9999
800	7	7		U-Mobile (Cellular) Inc.
862	7	7	Guyana Telephone and Telegraph Co. Ltd.	1000 – 1999
868	7	7		0000 – 3999
888	7	7		8888
899	7	7		0000 – 9999
900	7	7		8000 – 8999

Mobile Network

National destination code (NXX)	N(S)N Number length		Operator/Block assignee	SN range (XXXX)
	Maximum length	Minimum length		
600 – 604	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
605	7	7	Quark Communications Inc.	0000 – 0999
605	7	7	DNA Enterprise Inc.	1000 – 2999
606	7	7	E-Government	0000 – 0999
608	7	7	U-Mobile (Cellular) Inc.	0000 – 0999
609 – 629	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
630	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
631	7	7	Green Gibraltar Inc.	0000 – 9999
632 – 633	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
634	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
635	7	7	E-Networks Inc.	0000 – 9999
636 – 637	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
638 – 658	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
659 – 704	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
705 – 709	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
710 – 720	7	7	E-Networks Inc.	0000 – 9999
721 – 722	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
725 – 726	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
730 – 731	7	7	E-Networks Inc.	0000 – 9999
732	7	7	E-Networks Inc.	0000 – 9999

- Newly assigned ranges

Emergency Services

Important number	Service	Allocated or Assigned	ITU-T E.164 number or national only number
911	Police (Emergency response)	Allocated in the national numbering plan	National-only number
912	Fire / Ambulance (Emergency response)	Allocated in the national numbering plan	National-only number
913	Ambulance (Emergency response)	Allocated in the national numbering plan	National-only number
914	Domestic Violence (Hotline)	Allocated in the national numbering plan	National-only number

Contact:

Telecommunications Agency
Director of Telecommunications
190 Charlotte Street, Bourda,
GEORGETOWN
Guyana
Tel: +592 225-3104/226-2233
E-mail: odir1@telecoms.gov.gy
URL: www.telecoms.gov.gy

Kyrgyzstan (country code +996)

Communication of 15.IV.2024:

The Service on Regulation and Supervision in Communication Industry under the Ministry of Digital Development of the Kyrgyz Republic, Bishkek, announces update to the national numbering plan.

Description of introduction of new resource for national E.164 numbering plan for country code 996:

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of ITU-T E.164 number	Time and date of introduction
	Maximum length	Minimum length		
31 2	9	9	Geographic number – Fixed-line services (+996 312 22 02 XX)	10 November 2023 (Sity Soft)

Contacts:

Service on Regulation and Supervision in Communication Industry
under the Ministry of Digital Development of the Kyrgyz Republic
119 Akhunbaev str.
BISHKEK 720005
Kyrgyzstan
Tel: +996 312 544450
Fax: +996 312 544105
E-mail: m.zelenenko@nas.gov.kg
URL: <http://nas.gov.kg/dp/pri-videl-tel-nom-res/>

Sity Soft LLC – Interconnection business and roaming department
E-mail: ka@citysoft.pro

Other communication

Austria

Communication of 29.III.2024:

On the occasion of the UEFA European Football Championship 2024 (UEFA EURO 2024), the Austrian Administration authorizes an Austrian amateur station to use the special call sign **OE2024EM** from 29 March to 29 September 2024.

Service Restrictions

See URL: www.itu.int/pub/T-SP-SR.1-2012

<i>Country/geographical area</i>	<i>OB</i>
Seychelles	1006 (p.13)
Slovakia	1007 (p.12)
Malaysia	1013 (p.5)
Thailand	1034 (p.5)
São Tomé and Príncipe	1039 (p.14)
Uruguay	1039 (p.14)
Hong Kong, China	1068 (p.4)
Ukraine	1148 (p.5)
Türkiye	1286 (p.17)
Bangladesh	1287 (p.16)

Call-Back and alternative calling procedures (Res. 21 Rev. PP-06)

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

AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

ADD	Insert	PAR	Paragraph
COL	Column	REP	Replace
LIR	Read	SUP	Delete
P	Page(s)		

List of Issuer Identifier Numbers (in accordance with Recommendation ITU-T E.118 (05/2006)) (Position on 31 December 2023)

(Annex to ITU Operational Bulletin No. 1283 – 1.I.2024)
(Amendment No. 4)

Germany LIR

<i>Country/ geographical area</i>	<i>Company Name/Address</i>	<i>Issuer Identifier Number</i>	<i>Contact</i>
Germany	Sysmocom - systems for mobile communications GmbH Siemensstrasse 26A 10551 BERLIN	89 49 44	Technical Support Team, Sysmocom Siemensstrasse 26A 10551 BERLIN Tel: +49 303609871280 Fax: +49 303609871289 E-mail: support@sysmocom.de

**Mobile Network Codes (MNC) for the international identification plan
for public networks and subscriptions
(According to Recommendation ITU-T E.212 (09/2016))
(Position on 15 November 2023)**

(Annex to ITU Operational Bulletin No. 1280 - 15.XI.2023)
(Amendment No. 8)

<i>Country/Geographical area</i>	<i>MCC+MNC</i>	<i>Operator/Network</i>
Japan SUP		
	441 01	SoftBank Corp.
Japan ADD		
	440 91	NTT DOCOMO, INC.
	440 92	KDDI Corporation
	440 93	SoftBank Corp.
	440 94	Rakuten Mobile Network, Inc.
	441 214	Vroove Inc.
Spain SUP		
	214 28	Consorcio de Telecomunicaciones Avanzadas, S.A.
Spain ADD		
	214 704	AMPER SISTEMAS, S.A.U.

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 ITU Carrier Codes
(According to Recommendation ITU-T M.1400 (03/2013))
(Position on 15 September 2014)

(Annex to ITU Operational Bulletin No. 1060 – 15.IX.2014)
(Amendment No. 169)

<i>Country or area/ISO code</i> <i>Company Name/Address</i>	<i>Company Code</i> <i>(carrier code)</i>	<i>Contact</i>
Germany (Federal Republic of) / DEU		
ADD		
Campus Networks & Events GmbH Am Studio 2 a D-12489 BERLIN	CANEEV	Mr Christian Kroeger Tel.: +49 30 200043 415 Fax: +49 30 138827 499 Email: c.kroeger@caneev.de
CNE-Solutions GmbH Umgehungsstrasse Nord 1 D-36381 SCHLÜCHTERN	CNESOL	Mr Julian Skribek Tel.: +49 6661 70979 0 Fax: +49 6661 70979 99 Email: portierung@cne-solutions.de
Ress Kommunikation e.K. An den Hecken 3 D-55286 SULZHEIM	RESSKM	Mr Michael Ress Tel.: +49 6732 93393 0 Fax: +49 6732 93393 38 Email: service@ress-kom.de
Germany (Federal Republic of) / DEU		
LIR		
questnet GmbH Burgstraße 10 D-03046 COTTBUS	DEU411	Mr René Kockisch Tel: +49 355 35759 41 Fax: +49 355 35759 10 E-mail: rk@questnet.de

**List of Signalling Area/Network Codes (SANC)
(Complement to Recommendation ITU-T Q.708 (03/1999))
(Position on 1 June 2017)**

(Annex to ITU Operational Bulletin No. 1125 – 1.VI.2017)
(Amendment No. 27)

Numerical order ADD

5-222 Georgia

Alphabetical order ADD

5-222 Georgia

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

**List of International Signalling Point Codes (ISPC)
(According to Recommendation ITU-T Q.708 (03/1999))
(Position on 1 July 2020)**

(Annex to ITU Operational Bulletin No. 1199 – 1.VII.2020)
(Amendment No. 70)

<i>Country/ Geographical Area</i>			
<i>ISPC</i>	<i>DEC</i>	<i>Unique name of the signalling point</i>	<i>Name of the signalling point operator</i>
Curaçao SUP			
3-124-3	7139	Curaçao/ANM	Antillean Network Management
3-124-6	7142	Curaçao/GSN	GSN International Telecom
3-125-0	7144	Curaçao/ANM0102	Antillean Network Management
3-125-2	7146	Curaçao 1	Third Wave Int.
3-125-3	7147	Curaçao 2	Third Wave Int.
Curaçao ADD			
3-124-3	7139	Curaçao/TerraM	TerraMobile
Georgia SUP			
2-208-3	5763	Tbilisi, Mobile Switching Centre	Geocell Ltd
2-213-6	5806	Tbilisi, International Exchange	Caucasus Online Ltd
5-233-1	12105	Tbilisi, Mobile Switching Centre	Silknet JSC
5-233-3	12107	Tbilisi, Mobile Switching Centre	Mobitel Ltd
Georgia LIR			
2-213-0	5800	Tbilisi, Mobile Switching Centre	Cellfie mobile
2-213-3	5803	Tbilisi, Tsinamszgvishvili, International Exchange	Silknet JSC
2-213-4	5804	Tbilisi, Bulk SMS server	Servicebox
3-246-4	8116	Kutaisi, Mobile Switching Centre	Cellfie mobile
3-246-6	8118	Tbilisi, Nutsbidze, International Exchange	Silknet JSC
3-246-7	8119	Tbilisi, MVNO mobile operator STP 1	Unicell Mobile LTD
5-233-0	12104	Tbilisi, MVNO mobile operator STP 2	Unicell Mobile LTD
5-233-2	12106	Tbilisi, International Exchange	Geocell Ltd
5-233-4	12108	Tbilisi, Politkovskaya, PSTN Switch	Akhali Kselebi Ltd
5-233-5	12109	Tbilisi, Dimitriadi, PSTN Switch	Akhali Kselebi Ltd
5-233-6	12110	Kutaisi, International Exchange	System Net Ltd
5-233-7	12111	Tbilisi, Media gateway	Magticom Ltd

Country/
Geographical Area

ISPC	DEC	Unique name of the signalling point	Name of the signalling point operator
Liechtenstein SUP			
2-000-1	4097	TLI Eschen	Telecom Liechtenstein AG
2-000-5	4101	iMetrik STP 01	iMetrik Global (Europe) AG
7-255-1	16377	First Mobile Vaduz 01	First Mobile AG
7-255-2	16378	First Mobile Vaduz 02	First Mobile AG
7-255-3	16379	iMetrik HLR	iMetrik Global (Europe) AG
Liechtenstein ADD			
2-000-2	4098	SMSC 01 Frankfurt	iBASIS Communications AG
7-210-0	16016	STP1 INAT0 Frankfurt	SORACOM CORPORATION LTD.
7-210-1	16017	STP2 INAT0 Frankfurt	SORACOM CORPORATION LTD.
7-210-2	16018	Dublin-STP-1	Cubic AG
7-210-3	16019	Dublin-STP-2	Cubic AG
7-210-4	16020	Frankfurt-STP-1	Cubic AG
7-210-5	16021	Frankfurt-STP-2	Cubic AG
Liechtenstein LIR			
2-000-0	4096	GMSC 1+2	Telecom Liechtenstein AG
2-000-3	4099	GMSC 1	Telecom Liechtenstein AG
2-000-4	4100	GMSC 2	Telecom Liechtenstein AG
2-000-6	4102	vMSSFLCR	Salt (Liechtenstein) AG
7-255-0	16376	vMSSFLIX	Salt (Liechtenstein) AG
7-255-4	16380	For future use	Cubic AG
7-255-5	16381	For future use	Cubic AG
7-255-6	16382	For future use	Cubic AG
7-255-7	16383	For future use	Cubic AG
Spain SUP			
2-241-5	6029	Manresa	ALTA TECNOLOGIA EN COMUNICACIONES, S.L.
Spain LIR			
6-244-2	14242	Madrid	AIRE NETWORKS DEL MEDITERRÁNEO, S.L. UNIPERSONAL

ISPC: International Signalling Point Codes.
Codes de points sémaphores internationaux (CPSI).
Códigos de puntos de señalización internacional (CPSI).

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

Web: www.itu.int/itu-t/inr/nnp/index.html

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

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

From 1.IV.2024, the following countries/geographical areas have updated their national numbering plan on our site:

<i>Country/ Geographical area</i>	<i>Country Code (CC)</i>
Georgia	+995
Solomon Islands	+677