

ITU Operational Bulletin

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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.

- 1317 List of Data Network Identification Codes (DNIC) (According to ITU-T Recommendation X.121 (10/2000)) (Position on 1 June 2025)
- 1295 List of International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 July 2024)
- 1293 List of Signalling Area/Network Codes (SANC) (Complement to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 June 2024)
- 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)
- 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)
- 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 and deletion of ITU-T Recommendations

Approved Recommendations:

By [AAP-27](#), 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 F.740.12 \(12/2025\)](#): Metadata for a cultural relics and artworks tracing system based on distributed ledger technology
- [ITU-T F.743.33 \(12/2025\)](#): Requirements and framework for computer vision-based anomaly detection service in wind farm
- [ITU-T F.743.34 \(12/2025\)](#): Requirements and reference framework of service platform to support industry visual services
- [ITU-T F.743.35 \(12/2025\)](#): Requirements and functional architecture for machine vision-based farm intelligent inspection system
- [ITU-T F.743.36 \(12/2025\)](#): Requirements for vehicle recognition application in intelligent video surveillance systems
- [ITU-T F.743.37 \(12/2025\)](#): Requirements and framework for data sharing service networks
- [ITU-T F.746.19 \(12/2025\)](#): Requirements for conversion and collaboration methods in a hybrid work environment
- [ITU-T F.746.20 \(12/2025\)](#): Framework for interactive virtual performing arts services
- [ITU-T F.746.21 \(12/2025\)](#): Requirements for intelligent user interface services for persons with age-related disabilities
- [ITU-T F.746.22 \(12/2025\)](#): Architecture for unified status monitoring systems
- [ITU-T F.746.23 \(12/2025\)](#): Requirements and framework for advanced call services with media enhancements
- [ITU-T F.748.59 \(12/2025\)](#): Framework and requirements for human-machine interaction-based explainable decision support system
- [ITU-T F.748.60 \(12/2025\)](#): General technical requirements and framework for artificial intelligence cloud platform - high availability requirements
- [ITU-T F.748.61 \(12/2025\)](#): General technical requirements and framework for artificial intelligence cloud platform - inference optimization
- [ITU-T F.748.62 \(12/2025\)](#): Technical framework and requirements for device-edge-cloud collaborative federated machine learning
- [ITU-T F.748.63 \(12/2025\)](#): Framework and general technical requirements of foundation model enhanced digital human system
- [ITU-T F.748.64 \(12/2025\)](#): Requirements of digital human service platform
- [ITU-T F.748.65 \(12/2025\)](#): Requirements and framework of AI-based cognitive inference system for multimedia applications
- [ITU-T F.748.66 \(12/2025\)](#): Requirements and framework for embodied artificial intelligence systems
- [ITU-T F.748.67 \(12/2025\)](#): Requirements and framework for advanced intelligent customer service system
- [ITU-T F.748.70 \(12/2025\)](#): Technical requirements of intelligent development tools for multimedia applications
- [ITU-T F.748.71 \(12/2025\)](#): Requirements and functional architecture of AI model generalization system for telecommunication intelligent customer service
- [ITU-T F.748.72 \(12/2025\)](#): Requirements and framework of multimodal generative AI enabled multi-view transformation
- [ITU-T F.748.77 \(12/2025\)](#): Assessment criteria for foundation models: General
- [ITU-T F.748.78 \(12/2025\)](#): Requirements for foundation model training and inference cluster system
- [ITU-T F.748.79 \(12/2025\)](#): Requirements and framework of AI based multimedia data generation systems using core cloud and edge cloud

- [ITU-T F.749.7 \(12/2025\)](#): Requirements for Vulnerable Road Users protection services using vehicle gateway
- [ITU-T F.749.17 \(12/2025\)](#): Functional requirements of universal interfaces for purpose-built automated driving system dedicated vehicle
- [ITU-T F.751.28 \(12/2025\)](#): Framework for fast message delivery for distributed ledger technology (DLT)-based services
- [ITU-T F.751.31 \(12/2025\)](#): Reference framework of distributed ledger technology-based cross-domain settlement for electric vehicle public charging
- [ITU-T G.641 \(11/2025\)](#): Terrestrial free space optics for mobile backhaul with short reach interfaces
- [ITU-T G.665 \(11/2025\)](#): Generic characteristics of Raman amplifiers and Raman amplified subsystems
- [ITU-T G.671 \(11/2025\)](#): Transmission characteristics of optical components and subsystems
- [ITU-T G.672 \(11/2025\)](#): Characteristics of multi-degree reconfigurable optical add/drop multiplexers
- [ITU-T G.681 \(11/2025\)](#): Distributed fibre optic sensing system for terrestrial optical transmission system
- [ITU-T G.971 \(2024\) Cor. 1 \(11/2025\)](#): General features of optical fibre submarine cable systems - Corrigendum 1
- [ITU-T G.976 \(11/2025\)](#): Test methods applicable to optical fibre submarine cable systems
- [ITU-T G.979 \(11/2025\)](#): Characteristics of monitoring systems for optical fibre submarine cable systems
- [ITU-T G.984.3 \(2014\) Amd. 2 \(11/2025\)](#): Gigabit-capable passive optical networks (G-PON): Transmission convergence layer specification - Amendment 2
- [ITU-T G.7710 \(11/2025\)](#): Common equipment management function requirements
- [ITU-T G.7716 \(11/2025\)](#): Architecture of management and control operations
- [ITU-T G.8020.3 \(11/2025\)](#): Ethernet
- [ITU-T G.8052.2/Y.1346.2 \(2021\) Cor. 2 \(11/2025\)](#): Resilience information/data models for the Ethernet transport network element - Corrigendum 2
- [ITU-T G.8262.1 \(11/2025\)](#): Timing characteristics of enhanced synchronous equipment clock
- [ITU-T G.8264 \(11/2025\)](#): Distribution of timing information through packet networks
- [ITU-T G.8273.2/Y.1368.2 \(2023\) Amd. 2 \(11/2025\)](#): Timing characteristics of telecom boundary clocks and telecom time synchronous clocks for use with full timing support from the network - Amendment 2
- [ITU-T G.8274 \(11/2025\)](#): Architecture and requirements for packet-based time and phase distribution
- [ITU-T G.8312.20 \(2024\) Amd. 2 \(11/2025\)](#): Overview of fine grain MTN - Amendment 2
- [ITU-T G.8350 \(2022\) Amd. 2 \(11/2025\)](#): Management and control of metro transport networks - Amendment 2
- [ITU-T G.9802.2 \(2023\) Amd. 1 \(11/2025\)](#): Wavelength division multiplexed passive optical networks (WDM PON): physical media dependent (PMD) layer and transmission convergence (TC) layer specifications - Amendment 1
- [ITU-T G.9805 \(2022\) Amd. 2 \(11/2025\)](#): Coexistence of passive optical network systems - Amendment 2
- [ITU-T G.9930 \(2024\) Amd. 2 \(11/2025\)](#): Point-to-point fibre in the premises - Amendment 2
- [ITU-T H.553 \(12/2025\)](#): Functional requirements and architecture of vehicular multimedia system for heterogeneous access network selection
- [ITU-T H.627.4 \(12/2025\)](#): Protocols of algorithm-training systems for intelligent video surveillance
- [ITU-T H.643.2 \(12/2025\)](#): Requirements and architecture for ICN-based mobile multimedia services
- [ITU-T H.770.1 \(12/2025\)](#): Service scenarios and high-level requirements for metaverse cross-platform interoperability
- [ITU-T J.1 \(12/2025\)](#): Terms, definitions and acronyms for television and sound transmission and integrated broadband cable networks
- [ITU-T J.1113 \(12/2025\)](#): Specification for IP-based Digital Video Convergence Service
- [ITU-T J.1114 \(12/2025\)](#): Requirements for IP-based Smart Digital Audio Services

- [ITU-T J.1115 \(12/2025\)](#): Functional Requirements for IP-based Smart Digital Audio Service
- [ITU-T J.1613 \(12/2025\)](#): The Capability framework and requirements of cloud gaming smart terminals
- [ITU-T K.58 \(12/2025\)](#): EMC, resistibility and safety requirements and guidance for determining responsibility under co-located information and communication technology installations
- [ITU-T K.59 \(12/2025\)](#): Electromagnetic compatibility, resistibility and safety requirements and procedures for connection to unbundled cables
- [ITU-T K.63 \(12/2025\)](#): Maintaining the suitability of production telecommunications equipment to its intended electromagnetic environment
- [ITU-T K.127 \(12/2025\)](#): Immunity requirements for telecommunication equipment in close proximity use of wireless devices
- [ITU-T K.159 \(12/2025\)](#): Electromagnetic compatibility requirements and measurement methods for equipment and installations in outdoor applications using power line communication
- [ITU-T K.160 \(12/2025\)](#): RF-EMF exposure assessment of wireless communication devices operating close to the human body
- [ITU-T L.102 \(11/2025\)](#): Optical fibre cables for aerial application
- [ITU-T L.105 \(11/2025\)](#): Optical fibre cables for drop applications
- [ITU-T L.107 \(11/2025\)](#): Optical fibre cable for sewer duct applications
- [ITU-T L.110 \(11/2025\)](#): Optical fibre cables for direct surface application
- [ITU-T L.391 \(11/2025\)](#): Monitoring systems for outside plant facilities
- [ITU-T L.405 \(11/2025\)](#): Preconnectorised cabling components for FTTx infrastructures
- [ITU-T L.1041 \(12/2025\)](#): Resource saving, e-waste reduction and energy saving system methodology using twisted single pair cable
- [ITU-T L.1210 \(12/2025\)](#): Sustainable power-feeding solutions for 5G networks
- [ITU-T L.1211 \(12/2025\)](#): Smart controlling methods for photovoltaic system installed in base station site
- [ITU-T L.1308 \(12/2025\)](#): Guidelines for the implementation of low-carbon data centres to climate change mitigation and adaptation
- [ITU-T L.1322 \(12/2025\)](#): Multi-level metrics for thermal environment and thermal performance of Data Centre
- [ITU-T L.1341 \(12/2025\)](#): Functional Requirements for Energy Efficiency in Intelligent Internet of Things Platforms
- [ITU-T L.1385 \(12/2025\)](#): Smart Energy Solutions for Manufacturing Industry
- [ITU-T L.1450 \(12/2025\)](#): Methodologies for the assessment of the environmental impact of the information and communication technology sector
- [ITU-T Y.2351 \(12/2025\)](#): Capability exposure enhancement in next generation network evolution(NGNe)
- [ITU-T Y.2503 \(12/2025\)](#): Computing Power Network - Requirements and framework of NGNe orchestration enhancements for supporting computing power network requirements
- [ITU-T Y.3063 \(12/2025\)](#): Future networks including IMT-2020 - Framework and requirements for measurement of effectiveness of autonomous networks
- [ITU-T Y.3064 \(12/2025\)](#): Autonomous Networks - Knowledge Management
- [ITU-T Y.3168 \(12/2025\)](#): Digital Twin for Network Slicing in IMT-2020 networks and beyond
- [ITU-T Y.3169 \(12/2025\)](#): Resource Efficiency Optimization for managing User Plane Function in IMT-2020 networks and beyond
- [ITU-T Y.3189 \(12/2025\)](#): Network slicing in satellite-terrestrial integration in IMT-2020 networks and beyond
- [ITU-T Y.3190 \(12/2025\)](#): Requirements capability and mechanism of software defined network awareness in heterogeneous networks

- [ITU-T Y.3192 \(12/2025\)](#): Requirements and functional framework for Customer-oriented Network Quality Auto Optimization with Artificial Intelligence
- [ITU-T Y.3225 \(12/2025\)](#): Fixed, mobile and satellite convergence - Coordination of networking and computing for IMT-2020 networks and beyond
- [ITU-T Y.3226 \(12/2025\)](#): Fixed, mobile and satellite convergence - Requirements and framework of supporting IoT for IMT-2020 networks and beyond
- [ITU-T Y.3327 \(12/2025\)](#): Future networks including IMT-2020 - Framework for network complexity evaluation
- [ITU-T Y.3402 \(12/2025\)](#): Coordination of networking and computing in IMT-2020 networks and beyond - Management and orchestration
- [ITU-T Y.3608 \(12/2025\)](#): Requirements and Framework for the exploitation of Big Data/Artificial Intelligence technologies in developing countries
- [ITU-T Y.3810 \(2024\) Cor. 1 \(12/2025\)](#): Quantum key distribution network interworking – Framework - Corrigendum 1
- [ITU-T Y.3818 \(2024\) Cor. 1 \(12/2025\)](#): Quantum key distribution network interworking – Architecture - Corrigendum 1
- [ITU-T Y.3831 \(12/2025\)](#): Integration of quantum key distribution network and user network supporting end-to-end modern cryptography services Functional architecture
- [ITU-T Y.3832 \(12/2025\)](#): Quantum key distribution networks - framework for orchestration
- [ITU-T Y.3833 \(12/2025\)](#): Quantum key distribution networks - Dependability assessment
- [ITU-T Y.3834 \(12/2025\)](#): Quantum key distribution networks - Functional architecture enhancement for autonomic quality of service assurance

Deleted Recommendations:

None

Telephone Service (Recommendation ITU-T E.164)

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

Denmark (country code +45)

Communication of 1.XII.2025:

The *Agency for Digital Government*, Copenhagen, announces the following updates to the national numbering plan of Denmark:

- Withdrawals

Type	Numbering resource	Provider	Date of withdrawal
Fixed communication	96676fgh; 59452fgh; 59453fgh; 44786fgh; 44787fgh; 44788fgh; 44835fgh; 73681fgh; 74151fgh; 54690fgh; 46952fgh; 62235fgh; 62236fgh; 33855fgh; 70147fgh; 32881fgh; 39438fgh; 87791fgh; 58516fgh; 96358fgh; 96359fgh; 89282fgh; 89283fgh; 98457fgh; 98458fgh; 98459fgh; 44279fgh; 76337fgh; 46572fgh; 63352fgh; 32876fgh; 35286fgh; 36315fgh; 36319fgh; 38175fgh; 38253fgh; 89311fgh; 89354fgh; 89448fgh	TDC Net A/S	30 June 2025

Type	Numbering resource	Provider	Date of withdrawal
Mobile communication	3656efgh	Uni-tel A/S	21 May 2025
	9311efgh	Enreach Oy	30 June 2025

Type	Numbering resource	Provider	Date of withdrawal
ISPC	ISPC2-077-3	Banedanmark	2 May 2025

- Assignments

Type	Numbering resource	Provider	Date of assignment
Fixed communication	3235efgh	Telavox ApS	22 January 2025
	8810efgh	Colt Technology Services A/S	19 February 2025
	3236efgh	BICS SA	1 April 2025
	54401fgh; 36101fgh; 70146fgh	Viptel A/S	1 April 2025
	3230efgh	TDC Net A/S	1 April 2025
	32318fgh	IPNORDIC A/S	8 May 2025
	35292fgh	IPNORDIC A/S	11 June 2025

Type	Numbering resource	Provider	Date of assignment
Mobile communication	24729fgh; 29961fgh	Cobira ApS	1 January 2025
	3622efgh; 29951fgh; 29954fgh; 29956fgh; 29957fgh; 29958fgh	Telavox ApS	22 January 2025
	4620efgh; 4720efgh; 5560efgh; 5720efgh; 5770efgh; 5775efgh; 5777efgh; 6655efgh; 6656efgh; 6970efgh	Lebara Mobile Denmark Limited	17 February 2025
	3595efgh	Relatel A/S	3 March 2025
	29972fgh	IPNORDIC A/S	14 March 2025
	4316efgh; 4317efgh	Mobilevalue ApS	1 April 2025
	3576efgh	Wireless Logic Nordic A/S	14 May 2025
	29975fgh; 61536fgh	M-Connectus	16 May 2025
	3656efgh	Uni-tel A/S	21 May 2025
	6099efgh	Uni-tel A/S	27 May 2025

Type	Numbering ressource	Provider	Date of assignment
M2M communication	37100624ijkl; 37100625ijkl; 37100626ijkl; 37100627ijkl; 37100654ijkl; 37100655ijkl; 37100658ijkl; 37100659ijkl; 37100660ijkl; 37100661ijkl; 37100662ijkl; 37100663ijkl; 37100664ijkl; 37100665ijkl; 37100666ijkl; 37100667ijkl; 37100668ijkl; 37100669ijkl; 37100670ijkl; 37100671ijkl; 37100672ijkl; 37100673ijkl; 37100674ijkl; 37100675ijkl; 37100677ijkl; 37100678ijkl; 37100680ijkl; 37100681ijkl; 37100682ijkl; 37100683ijkl; 37100684ijkl; 37100685ijkl; 37100686ijkl; 37100687ijkl; 37100688ijkl; 37100689ijkl; 37100690ijkl; 37100691ijkl; 37100692ijkl; 37100693ijkl; 37100694ijkl; 37100695ijkl; 37100696ijkl; 37100697ijkl;	Nexcon.io ApS	1 February 2025

<i>Type</i>	<i>Numbering resource</i>	<i>Provider</i>	<i>Date of assignment</i>
	37100698ijkl; 37100699ijkl; 37100700ijkl; 37100701ijkl; ;37100702ijkl; 37100703ijkl; 37100704ijkl; 37100705ijkl; 37100706ijkl; 37100707ijkl; 37100708ijkl; 37100709ijkl; 37100712ijkl; 37100713ijkl; 37100714ijkl; 37100715ijkl; 37100716ijkl; 37100717ijkl; 37100718ijkl; 37100719ijkl; 37100720ijkl; 37100721ijkl; 37100722ijkl; 37100723ijkl; 37100724ijkl; 37100725ijkl; 37100726ijkl; 37100727ijkl; 37100728ijkl; 37100729ijkl; 37100730ijkl		
	37100731ijkl; 37100732ijkl	Relatel A/S	3 March 2025
	37100800ijkl; 37100801ijkl; 37100802ijkl; 37100803ijkl; 37100804ijkl; 37100990ijkl; 37100991ijkl; 37100992ijkl; 37100993ijkl; 37100994ijkl	Wireless Logic Nordic A/S	14 May 2025
	37109828ijkl; 37109829ijkl; 37109830ijkl; 37109831ijkl; 37109832ijkl; 37109833ijkl; 37109834ijkl; 37109835ijkl; 37109836ijkl; 37109837ijkl; 37109838ijkl; 37109839ijkl; 37109840ijkl; 37109841ijkl; 37109842ijkl; 37109843ijkl; 37109844ijkl; 37109845ijkl; 37109846ijkl; 37109847ijkl; 37109848ijkl; 37109849ijkl; 37109850ijkl; 37109851ijkl; 37109852ijkl; 37109853ijkl; 37109854ijkl; 37109855ijkl; 37109856ijkl; 37109857ijkl; 37109858ijkl; 37109859ijkl; 37109860ijkl; 37109861ijkl; 37109862ijkl; 37109863ijkl; 37109864ijkl; 37109865ijkl; 37109866ijkl; 37109867ijkl; 37109868ijkl; 37109869ijkl; 37109870ijkl; 37109871ijkl; 37109872ijkl; 37109873ijkl; 37109874ijkl; 37109875ijkl; 37109876ijkl; 37109877ijkl	Telenor Connexion AB	14 May 2025

<i>Type</i>	<i>Numbering ressource</i>	<i>Provider</i>	<i>Date of assignment</i>
NSPC	NSPC4-10-0; NSPC4-10-3; NSPC4-10-4; NSPC4-10-8; NSPC4-10-10; NSPC4-10-11; NSPC4-10-12; NSPC4-10-13; NSPC4-10-14; NSPC4-10-16; NSPC4-6-1; NSPC4-6-2; NSPC4-6-3; NSPC4-6-4; NSPC4-6-7; NSPC4-6-9; NSPC4-6-26; NSPC4-6-27; NSPC4-6-28; NSPC4-6-29	Telia Mobil Danmark A/S	4 March 2025

Contact:

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1301 Copenhagen K
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URL: www.digst.dk

France (country code +33)

Communication of 3.XII.2025:

The *Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)*, Paris, announces the following national numbering plan in France:

- a) Overview:
The minimum number length (excluding the country code) is 4 digits.
The maximum number length (excluding the country code) is 13 digits.
- b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national numbering plan (if any): <https://extranet.arcep.fr/uploads/MAJNUM.csv>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): Not publicly available.
- d) Detail of numbering plan:

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
105	9 digits	9 digits	<i>Fix numbers</i>	
11 to 14	9 digits	9 digits	<i>Fix numbers</i>	
150	9 digits	9 digits	<i>Fix numbers</i>	
1510	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
1511 to 1519	9 digits	9 digits	<i>Fix numbers</i>	
152 to 161	9 digits	9 digits	<i>Fix numbers</i>	
162 to 163	9 digits	9 digits	<i>Verified fix numbers</i>	
164 to 189	9 digits	9 digits	<i>Fix numbers</i>	
19901 to 19909	9 digits	9 digits	<i>Fix numbers</i>	
1991 to 1999	9 digits	9 digits	<i>Fix numbers</i>	
210 to 260	9 digits	9 digits	<i>Fix numbers</i>	
2610 to 2618	9 digits	9 digits	<i>Fix numbers</i>	
26190	9 digits	9 digits	<i>Fix numbers</i>	
26192 to 26199	9 digits	9 digits	<i>Fix numbers</i>	
265 to 267	9 digits	9 digits	<i>Fix numbers</i>	
270 to 271	9 digits	9 digits	<i>Verified fix numbers</i>	
272 to 280	9 digits	9 digits	<i>Fix numbers</i>	
2810	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
2811 to 2819	9 digits	9 digits	<i>Fix numbers</i>	
282 to 299	9 digits	9 digits	<i>Fix numbers</i>	
310 to 340	9 digits	9 digits	<i>Fix numbers</i>	
3410	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
3411 to 3419	9 digits	9 digits	<i>Fix numbers</i>	
342 to 349	9 digits	9 digits	<i>Fix numbers</i>	

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
351 to 352	9 digits	9 digits	<i>Fix numbers</i>	
35300	9 digits	9 digits	<i>Fix numbers</i>	
35302 to 35309	9 digits	9 digits	<i>Fix numbers</i>	
3531 to 3539	9 digits	9 digits	<i>Fix numbers</i>	
354 to 376	9 digits	9 digits	<i>Fix numbers</i>	
377 to 378	9 digits	9 digits	<i>Verified fix numbers</i>	
379 to 399	9 digits	9 digits	<i>Fix numbers</i>	
410 to 423	9 digits	9 digits	<i>Fix numbers</i>	
424 to 425	9 digits	9 digits	<i>Verified fix numbers</i>	
426 to 440	9 digits	9 digits	<i>Fix numbers</i>	
4410	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
4411 to 4419	9 digits	9 digits	<i>Fix numbers</i>	
442 to 459	9 digits	9 digits	<i>Fix numbers</i>	
4650 to 4656	9 digits	9 digits	<i>Fix numbers</i>	
46570	9 digits	9 digits	<i>Fix numbers</i>	
46572 to 46579	9 digits	9 digits	<i>Fix numbers</i>	
4658 to 4659	9 digits	9 digits	<i>Fix numbers</i>	
470 to 499	9 digits	9 digits	<i>Fix numbers</i>	
516 to 521	9 digits	9 digits	<i>Fix numbers</i>	
5235 to 5239	9 digits	9 digits	<i>Fix numbers</i>	
524 to 525	9 digits	9 digits	<i>Fix numbers</i>	
531 to 535	9 digits	9 digits	<i>Fix numbers</i>	
5360 to 5363	9 digits	9 digits	<i>Fix numbers</i>	
53640 to 53648	9 digits	9 digits	<i>Fix numbers</i>	
5365 to 5369	9 digits	9 digits	<i>Fix numbers</i>	
537 to 540	9 digits	9 digits	<i>Fix numbers</i>	
5410	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
5411 to 5419	9 digits	9 digits	<i>Fix numbers</i>	
542 to 549	9 digits	9 digits	<i>Fix numbers</i>	
550 to 567	9 digits	9 digits	<i>Fix numbers</i>	
568 to 569	9 digits	9 digits	<i>Verified fix numbers</i>	
570 to 589	9 digits	9 digits	<i>Fix numbers</i>	
601 to 638	9 digits	9 digits	<i>Mobile numbers</i>	
640 to 652	9 digits	9 digits	<i>Mobile numbers</i>	
653 to 655	9 digits	9 digits	<i>MSRN</i>	
656 to 689	9 digits	9 digits	<i>Mobile numbers</i>	
695	9 digits	9 digits	<i>Mobile numbers</i>	

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
698 to 699	9 digits	9 digits	<i>Mobile numbers</i>	
7000 to 7004	13 digits	13 digits	<i>Mobile numbers for machine to machine</i>	
730 to 789	9 digits	9 digits	<i>Mobile numbers</i>	
800 to 805	9 digits	9 digits	<i>Freephone services</i>	
806 to 809	9 digits	9 digits	<i>Standard rate services</i>	
810 to 829	9 digits	9 digits	<i>Premium rate services</i>	
836	9 digits	9 digits	<i>Data services</i>	<i>Resources will disappear on 1st January 2031</i>
860	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
868	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
890 to 899	9 digits	9 digits	<i>Premium rate services</i>	
9010 to 9014	13 digits	13 digits	<i>Fix numbers for machine to machine</i>	
902 to 936	9 digits	9 digits	<i>Fix numbers</i>	
937 to 938	9 digits	9 digits	<i>Fix numbers for exchange with a platform</i>	
9390 to 9394	9 digits	9 digits	<i>Fix numbers for exchange with a platform</i>	
940 to 946	9 digits	9 digits	<i>Fix numbers</i>	
9410	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
9411 to 9419	9 digits	9 digits	<i>Fix numbers</i>	
942 to 946	9 digits	9 digits	<i>Fix numbers</i>	
948 to 949	9 digits	9 digits	<i>Verified fix numbers</i>	
950 to 975	9 digits	9 digits	<i>Fix numbers</i>	
977 to 989	9 digits	9 digits	<i>Fix numbers</i>	
9901 to 9909	9 digits	9 digits	<i>Fix numbers</i>	
991 to 998	9 digits	9 digits	<i>Fix numbers</i>	
1000 to 1099	4 digits	4 digits	<i>Short numbers for operator's support</i>	
3000 to 3007	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3009 to 3169	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3180 to 3199	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3200 to 3299	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3400 to 3499	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3600 to 3699	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3900 to 3999	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
118000 to 118099	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
118200 to 118999	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	

Contact:

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 Numerotation
 14 rue Gerty Archimède
 75613 Paris Cedex 12
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 Tel: +33 1 40 47 72 83
 E-mail: numerotation@arcep.fr
 URL: <https://extranet.arcep.fr/communications-electroniques/numerotation>

Guadeloupe (French Department of) (country code +590) (including French part of Saint Martin)

Communication of 3.XII.2025:

The *Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)*, Paris, announces the following numbering plan in Guadeloupe:

- a) Overview:
The minimum number length (excluding the country code) is 9 digits.
The maximum number length (excluding the country code) is 12 digits.
- b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national numbering plan (if any): <https://extranet.arcep.fr/uploads/MAJNUM.csv>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): Not publicly available.
- d) Detail of numbering plan:

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
590	9 digits	9 digits	<i>Fix numbers</i>	
591	9 digits	9 digits	<i>Fix numbers</i>	
59850 to 59854	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
5987	9 digits	9 digits	<i>Verified fix numbers</i>	
690 to 691	9 digits	9 digits	<i>Mobile numbers</i>	
7005	12 digits	12 digits	<i>Mobile numbers for machine to machine</i>	
7090	9 digits	9 digits	<i>MSRN</i>	
800 to 805	9 digits	9 digits	<i>Freephone services</i>	
806 to 809	9 digits	9 digits	<i>Standard rate services</i>	
810 to 829	9 digits	9 digits	<i>Premium rate services</i>	
836	9 digits	9 digits	<i>Data services</i>	<i>Resources will disappear on 1st January 2031</i>
860	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
868	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
890 to 899	9 digits	9 digits	<i>Premium rate services</i>	
9015	12 digits	12 digits	<i>Fix numbers for machine to machine</i>	
9395	9 digits	9 digits	<i>Fix numbers for exchange with a platform</i>	
94700 to 94701	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
9475	9 digits	9 digits	<i>Verified fix numbers</i>	
9760 to 9761	9 digits	9 digits	<i>Fix numbers</i>	
9768	9 digits	9 digits	<i>Fix numbers</i>	
3000 to 3007	4 digits	4 digits	<i>Short numbers for freephone services</i>	

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
3009 to 3169	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3180 to 3199	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3200 to 3299	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3400 to 3499	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3600 to 3699	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3900 to 3999	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
118000 to 118099	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	
118200 to 118999	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	

Contact:

Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)
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 14 rue Gerty Archimède
 75613 Paris Cedex 12
 France
 Tel: +33 1 40 47 72 83
 E-mail: numerotation@arcep.fr
 URL: <https://extranet.arcep.fr/communications-electroniques/numerotation>

French Guiana (country code +594)

Communication of 3.XII.2025:

The *Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)*, Paris, announces the following numbering plan in French Guiana:

- a) Overview:
The minimum number length (excluding the country code) is 9 digits.
The maximum number length (excluding the country code) is 12 digits.
- b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national numbering plan (if any): <https://extranet.arcep.fr/uploads/MAJNUM.csv>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): Not publicly available.
- d) Detail of numbering plan:

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
594	9 digits	9 digits	<i>Fix numbers</i>	
59855 to 59859	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
5988	9 digits	9 digits	<i>Verified fix numbers</i>	
694	9 digits	9 digits	<i>Mobile numbers</i>	
7006	12 digits	12 digits	<i>Mobile numbers for machine to machine</i>	
70930 to 70934	9 digits	9 digits	<i>MSRN</i>	
800 to 805	9 digits	9 digits	<i>Freephone services</i>	
806 to 809	9 digits	9 digits	<i>Standard rate services</i>	
810 to 829	9 digits	9 digits	<i>Premium rate services</i>	
836	9 digits	9 digits	<i>Data services</i>	<i>Resources will disappear on 1st January 2031</i>
860	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
868	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
890 to 899	9 digits	9 digits	<i>Premium rate services</i>	
9016	12 digits	12 digits	<i>Fix numbers for machine to machine</i>	
9396	9 digits	9 digits	<i>Fix numbers for exchange with a platform</i>	
94702 to 94703	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
9476	9 digits	9 digits	<i>Verified fix numbers</i>	
9764 to 9765	9 digits	9 digits	<i>Fix numbers</i>	
3000 to 3007	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3009 to 3169	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3180 to 3199	4 digits	4 digits	<i>Short numbers for freephone services</i>	

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
3200 to 3299	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3400 to 3499	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3600 to 3699	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3900 to 3999	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
118000 to 118099	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	
118200 to 118999	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	

Contact:

Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)
 Numerotation
 14 rue Gerty Archimède
 75613 Paris Cedex 12
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 Tel: +33 1 40 47 72 83
 E-mail: numerotation@arcep.fr
 URL: <https://extranet.arcep.fr/communications-electroniques/numerotation>

Martinique (French Department of) (country code +596)

Communication of 3.XII.2025:

The *Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)*, Paris, announces the following numbering plan in Martinique:

- a) Overview:
The minimum number length (excluding the country code) is 9 digits.
The maximum number length (excluding the country code) is 12 digits.
- b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national numbering plan (if any): <https://extranet.arcep.fr/uploads/MAJNUM.csv>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): Not publicly available.
- d) Detail of numbering plan:

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
596	9 digits	9 digits	<i>Fix numbers</i>	
597	9 digits	9 digits	<i>Fix numbers</i>	
59860 to 59864	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
5989	9 digits	9 digits	<i>Verified fix numbers</i>	
696 to 697	9 digits	9 digits	<i>Mobile numbers</i>	
7007	12 digits	12 digits	<i>Mobile numbers for machine to machine</i>	
7091	9 digits	9 digits	<i>MSRN</i>	
800 to 805	9 digits	9 digits	<i>Freephone services</i>	
806 to 809	9 digits	9 digits	<i>Standard rate services</i>	
810 to 829	9 digits	9 digits	<i>Premium rate services</i>	
836	9 digits	9 digits	<i>Data services</i>	<i>Resources will disappear on 1st January 2031</i>
860	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
868	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
890 to 899	9 digits	9 digits	<i>Premium rate services</i>	
9017	12 digits	12 digits	<i>Fix numbers for machine to machine</i>	
9397	9 digits	9 digits	<i>Fix numbers for exchange with a platform</i>	
94704 to 94705	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	
9477	9 digits	9 digits	<i>Verified fix numbers</i>	
9766 to 9767	9 digits	9 digits	<i>Fix numbers</i>	
3000 to 3007	4 digits	4 digits	<i>Short numbers for freephone services</i>	

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
3009 to 3169	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3180 to 3199	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3200 to 3299	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3400 to 3499	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3600 to 3699	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3900 to 3999	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
118000 to 118099	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	
118200 to 118999	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	

Contact:

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 Tel: +33 1 40 47 72 83
 E-mail: numerotation@arcep.fr
 URL: <https://extranet.arcep.fr/communications-electroniques/numerotation>

French Departments and Territories in the Indian Ocean (country code +262)

Communication of 3.XII.2025:

The *Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)*, Paris, announces the following numbering plan:

- a) Overview:
The minimum number length (excluding the country code) is 9 digits.
The maximum number length (excluding the country code) is 12 digits.
- b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national numbering plan (if any): <https://extranet.arcep.fr/uploads/MAJNUM.csv>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): Not publicly available.
- d) Detail of numbering plan:

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
26200	9 digits	9 digits	<i>Fix numbers</i>	<i>For the French Southern and Antarctic Lands only</i>
26201 to 26299	9 digits	9 digits	<i>Fix numbers</i>	<i>For Reunion Island only</i>
263	9 digits	9 digits	<i>Fix numbers</i>	<i>For Reunion Island only</i>
26870 to 26874	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	<i>For Reunion Island only</i>
26875 to 26879	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	<i>For Mayotte only</i>
2688	9 digits	9 digits	<i>Verified fix numbers</i>	<i>For Reunion Island only</i>
2689	9 digits	9 digits	<i>Verified fix numbers</i>	<i>For Mayotte only</i>
269	9 digits	9 digits	<i>Fix numbers</i>	<i>For Mayotte only</i>
6390 to 6398	9 digits	9 digits	<i>Mobile numbers</i>	<i>For Mayotte only</i>
63990 to 63997	9 digits	9 digits	<i>Mobile numbers</i>	<i>For Mayotte only</i>
63999	9 digits	9 digits	<i>Mobile numbers</i>	<i>For Mayotte only</i>
692 to 693	9 digits	9 digits	<i>Mobile numbers</i>	<i>For Reunion Island only</i>
7008	12 digits	12 digits	<i>Mobile numbers for machine to machine</i>	<i>For Mayotte only</i>
7009	12 digits	12 digits	<i>Mobile numbers for machine to machine</i>	<i>For Reunion Island only</i>
7092	9 digits	9 digits	<i>MSRN</i>	<i>For Reunion Island only</i>
70935 to 70939	9 digits	9 digits	<i>MSRN</i>	<i>For Mayotte only</i>
800 to 805	9 digits	9 digits	<i>Freephone services</i>	
806 to 809	9 digits	9 digits	<i>Standard rate services</i>	
810 to 829	9 digits	9 digits	<i>Premium rate services</i>	
836	9 digits	9 digits	<i>Data services</i>	<i>Resources will disappear on 1st January 2031</i>
860	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
868	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
890 to 899	9 digits	9 digits	<i>Premium rate services</i>	
9018	12 digits	12 digits	<i>Fix numbers for machine to machine</i>	<i>For Mayotte only</i>
9019	12 digits	12 digits	<i>Fix numbers for machine to machine</i>	<i>For Reunion Island only</i>

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
9398	9 digits	9 digits	<i>Fix numbers for exchange with a platform</i>	<i>For Mayotte only</i>
9399	9 digits	9 digits	<i>Fix numbers for exchange with a platform</i>	<i>For Reunion Island only</i>
94706 to 94707	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	<i>For Reunion Island only</i>
94708 to 94709	9 digits	9 digits	<i>Fix numbers for calls and messages of general interest</i>	<i>For Mayotte only</i>
9478	9 digits	9 digits	<i>Verified fix numbers</i>	<i>For Mayotte only</i>
9479	9 digits	9 digits	<i>Verified fix numbers</i>	<i>For Reunion Island only</i>
9762 to 9763	9 digits	9 digits	<i>Fix numbers</i>	<i>For Reunion Island only</i>
9769	9 digits	9 digits	<i>Fix numbers</i>	<i>For Mayotte only</i>
9900	9 digits	9 digits	<i>Fix numbers</i>	<i>For Mayotte only</i>
3000 to 3007	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3009 to 3169	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3180 to 3199	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3200 to 3299	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3400 to 3499	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3600 to 3699	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3900 to 3999	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
118000 to 118099	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	
118200 to 118999	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	

Contact:

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 14 rue Gerty Archimède,
 75613 Paris Cedex 12
 France
 Tel: +33 1 40 47 72 83
 E-mail: numerotation@arcep.fr
 URL: <https://extranet.arcep.fr/communications-electroniques/numerotation>

Saint Pierre and Miquelon (Collectivité territoriale de la République française) (country code +508)

Communication of 3.XII.2025:

The *Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)*, Paris, announces the following numbering plan:

- a) Overview:
The minimum number length (excluding the country code) is 6 digits.
The maximum number length (excluding the country code) is 9 digits.
- b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national numbering plan (if any): <https://extranet.arcep.fr/uploads/MAJNUM.csv>
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers (if any): Not publicly available.
- d) Detail of numbering plan:

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
00 to 59	6 digits	6 digits	<i>Fix and mobile numbers</i>	
60	6 digits	6 digits	<i>Fix numbers for calls and messages of general interest</i>	
61 to 99	6 digits	6 digits	<i>Fix and mobile numbers</i>	
70840 to 70845	9 digits	9 digits	<i>Mobile numbers</i>	
70850 to 70855	9 digits	9 digits	<i>Mobile numbers</i>	
70856 to 70859	9 digits	9 digits	<i>MSRN</i>	
800 to 805	9 digits	9 digits	<i>Freephone services</i>	
806 to 809	9 digits	9 digits	<i>Standard rate services</i>	
810 to 829	9 digits	9 digits	<i>Premium rate services</i>	
836	9 digits	9 digits	<i>Data services</i>	<i>Resources will disappear on 1st January 2031</i>
860	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
868	9 digits	9 digits	<i>Dial-up internet access</i>	<i>Resources will disappear on 1st January 2031</i>
890 to 899	9 digits	9 digits	<i>Premium rate services</i>	
3000 to 3007	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3009 to 3169	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3180 to 3199	4 digits	4 digits	<i>Short numbers for freephone services</i>	
3200 to 3299	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3400 to 3499	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3600 to 3699	4 digits	4 digits	<i>Short numbers for premium rate services</i>	
3900 to 3999	4 digits	4 digits	<i>Short numbers for premium rate services</i>	

NDC (national destination code) or leading digits of N(S)N (national (significant) number)	N(S)N number length		Usage of E.164 number	Additional information
	Maximum length	Minimum length		
118000 to 118099	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	
118200 to 118999	6 digits	6 digits	<i>Short numbers for directory enquiry services</i>	

Contact:

Autorité de Régulation des Communications Électroniques, des Postes et de la Distribution de la Presse (Arcep)
 Numerotation
 14 rue Gerty Archimède,
 75613 Paris Cedex 12
 France
 Tel: +33 1 40 47 72 83
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 URL: <https://extranet.arcep.fr/communications-electroniques/numerotation>

Guyana (country code +592)

Communication of 2.XII.2025:

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) Detail of numbering plan

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.	0000 – 9999
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	Guyana Telephone and Telegraph Co. Ltd.	0000 – 4999
444	7	7		0000 – 9999
455	7	7		0000 – 3999
456	7	7		0000 – 2999
500 – 506	7	7		0000 – 9999

<i>National destination code (NXX)</i>	<i>N(S)N number length</i>		<i>Operator/Block assignee</i>	<i>SN range (XXXX)</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
510	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
511	7	7		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.	0000 – 0009
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

<i>National destination code (NXX)</i>	<i>N(S)N Number length</i>		<i>Operator/Block assignee</i>	<i>SN range (XXXX)</i>
	<i>Maximum length</i>	<i>Minimum length</i>		
600 – 604	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
605	7	7	Quark Communications Inc.	0000 – 9999
605	7	7	DNA Enterprise Inc.	1000 – 2999
606	7	7	E-Government	0000 – 9999
608	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
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

National destination code (NXX)	N(S)N Number length		Operator/Block assignee	SN range (XXXX)
	Maximum length	Minimum length		
723 – 724	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
725 – 726	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
727 – 729	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
730 – 732	7	7	E-Networks Inc.	0000 – 9999
733 – 742	7	7	E-Networks Inc.	0000 – 9999
743 – 750	7	7	U-Mobile (Cellular) Inc.	0000 – 9999
751 – 759	7	7	Guyana Telephone and Telegraph Co. Ltd.	0000 – 9999
760 – 761	7	7	E-Networks Inc.	0000 – 9999
762 – 763	7	7	E-Networks Inc.	0000 – 9999
764	7	7	E-Networks Inc.	0000 – 9999
765	7	7	E-Networks Inc.	0000 - 9999
769 – 770	7	7	U-Mobile (Cellular) 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:

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Director of Telecommunications
190 Charlotte Street, Bourda,
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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)		

Mobile Network Codes (MNC) for the international identification plan for public networks and subscriptions (According to Recommendation ITU-T E.212 (06/2016)) (Position on 15 November 2023)

(Annex to ITU Operational Bulletin No. 1280 - 15.XI.2023)
(Amendment No. 48)

<i>Country/Geographical area</i>	<i>MCC+MNC *</i>	<i>Operator/Network</i>
Canada ADD		
	302 992	AltaLink Management Ltd
Estonia ADD		
	248 15	BSG Estonia OÜ
Ireland ADD		
	272 26	Vodafone Ireland Limited
Sweden SUP		
	240 04	3G Infrastructure Services AB
Sweden ADD		
	240 58	Telia Sverige AB

* 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 International Signalling Point Codes (ISPC) (According to Recommendation ITU-T Q.708 (03/1999)) (Position on 1 July 2024)

(Annex to ITU Operational Bulletin No. 1295 – 1.VII.2024)
(Amendment No. 29)

<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>
Denmark SUP				
2-077-3	4715		Banedanmark East	Banedanmark
Estonia ADD				
2-092-7	4839		TRN2	Trinavo LLC

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/nnp

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.XII.2025, the following countries/geographical areas have updated their national numbering plan on our site:

<i>Country/Geographical area</i>	<i>Country Code (CC)</i>
Malta	+356
Morocco	+212