

Numbering Application Form



Commission for
Communications Regulation

General

Numbering Application Procedures and Application Forms

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An Coimisiún um Rialáil Cumarsáide

Commission for Communications Regulation

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1 Introduction

This document outlines the procedure to be used to apply for number allocations, with effect from July 2003. Each section in this document deals with a separate category of telephone number. That section explains the procedures and eligibility requirements that apply to applications for an allocation of that type of number. Where a specific application form is to be used, it can be found in the Appendix to this document, and is referred to in the relevant section.

This is not a legal document. The Commission may amend it from time to time. This document is without prejudice to the legal position and to the rights and duties of the Commission to regulate the market generally.

1.1 Number Management

ComReg maintains two main databases¹ for number administration, the first two of which are accessible by the public through the "Numbering" page of ComReg's website. These are:

National Numbering Allocations Database	Used for all number types except SMS
SMS Allocations Database	For SMS Short Codes

By querying these two databases, users can see to which operator or Service Provider particular blocks of numbers or individual codes, as appropriate, have been allocated.

New number allocations may be requested by Authorised applicants for number types for which they are eligible (as defined in the National Numbering Conventions), following the procedures defined in this document for the number type concerned. ComReg will respond to all properly completed requests within three weeks maximum of the written request and it is therefore in an applicant's interests to ensure the requested information is provided in full and, where relevant, in the specified format.

The processing of applications is initiated on a *first come first served* basis, subject to adequate information being provided in the application. Failure to provide adequate information may result in processing of the application being delayed.

ComReg maintains a document called "The Irish Telephony Numbering Scheme – Status Report²", which is updated from time to time. This document, which is publicly available on the ComReg web site, lists the designations of all the main number types.

1.2 Expiry of Number Allocations

In principle, all numbering allocations expire on expiry of the licence or Authorisation under which they were issued. Numbering allocations may also be recovered at any time, if:

- the Assignee has breached a condition of allocation;
- the licence or Authorisation has been revoked; or
- otherwise in accordance with the national numbering scheme or national numbering conventions.

¹ National Signalling Point Codes (NSPCs) may be kept in a separate database.

² The current version is document ODTR 03/143.

1.3 Allocation Conditions

Each Assignee who is allocated numbers is required to comply with all the specific allocation conditions communicated to it at the time of allocation, including conformity with numbering plans and the national numbering conventions³, as amended from time to time. Applicants should therefore ensure they have read and understood the relevant sections of the numbering conventions before applying for numbers or codes.

At present, there is no charge for number block allocations but this situation may change in the future. An Assignee shall not charge subscribers or others for secondary allocation of numbers, except in accordance with any direction from the Commission authorising charges.

It is possible to search current allocations of numbers. The search facility is available at: http://www.comreg.ie/num_nat_num_search.asp.

Unless otherwise stated in relation to a category of numbers only network operators are eligible to apply for primary numbering allocations.

³ National Numbering Conventions, currently document ComReg 02/107, on the ComReg website as: <http://www.comreg.ie/publications/default.asp?nid=100720&ctype=5>

2 Requirements Applicable to All Applications

Numbers are a national resource and as the quantity available within each numbering category is limited, all applicants are required to provide adequate information with their applications to satisfy ComReg that their requests are justified. Each applicant for codes or numbers is therefore required to:

- complete and sign a copy of the general application form contained in Appendix I to this document, or else submit an application in free format, containing the same information requested therein;
- attach a copy of the specific relevant application forms for individual number types being requested where one is contained in Appendices II to VII to this document, or else submit an application in free format, containing the information requested in the relevant section(s) herein;
- attach any supporting information as specified immediately below or in the specific section of this document, applicable to the number types required;
- either provide evidence of having submitted an earlier Notification to ComReg in accordance with the Authorisation Regulations (S.I. No 306 of 2003) of their status as provider of an electronic communications network or service, or else include corresponding information to that required by Section 3 of the Notification Form in ComReg document 03/82R, attached as Appendix VIII, for convenience.
- The information is required to allow ComReg to ensure efficient and effective management of the relevant national numbering resources, while ensuring fair and equitable treatment to all undertakings, in accordance with Regulations 22(3) and 22(4) of the Framework Regulations.

2.1 Submitting Applications

Applications should be clearly marked "**Numbering Application**" and should be sent to:

Commission for Communications Regulation,
Abbey Court,
Irish Life Centre,
Lower Abbey Street,
Dublin 1.

Fax number: +353 1 8049665

To help expedite applications, they may first be submitted by e-mail to: numapps@comreg.ie; in this case processing of the application will commence immediately but a signed copy should be sent subsequently by ordinary mail to provide authorisation for the allocation to be released. The formal written request (i.e. not the email) is recognised by ComReg as the official request for the allocation from the organisation concerned.

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3 Geographic Numbers

One of the key features of the geographic numbering scheme is the association of numbers with certain geographic areas. This is necessary for telecommunications service providers to determine call tariffs, and also makes the numbering scheme more user friendly to consumers.

The country is divided into 106 numbering areas. The application form in Appendix II to this document includes the name of each numbering area, its relevant NDC⁴ and the applicable number length for the area. Document ODTR 98/42⁵, which is available on the 1998 section of ComReg's web site, is a book of maps defining the boundaries of each area. Each allocated number block is associated with one such numbering area, and may only be used within the boundaries of that area.

Allocations of geographic numbers are made in blocks of 1000 and an allocation of the corresponding block of 1000 fixed line mailbox numbers is automatically made at the same time (See 3.1 below). In addition to the information requested in section 2 above, an applicant for geographic numbers is required to complete and sign a copy of the application form contained in Appendix II to this document.

3.1 Fixed Line Mailbox Numbers

The code '080' provides access to fixed line mailbox services for subscribers with geographic numbers. It is used within Ireland by dialling the prefix 08 followed by the subscriber's STD Code followed by the Subscriber Number (i.e. the subscriber's telephone number is embedded in the mailbox number, as for mobile subscribers). Access from abroad is also possible. Not all operators offer fixed line mailbox services.

Allocation requests are not required, as fixed line mailbox numbers are not issued in isolation but are automatically allocated when the corresponding geographic numbers are allocated (See 3 above).

⁴ NDC = National Destination Code

⁵ This document is being revised at present to take account of recent number changes.

4 Non-Geographic Numbers

Table 1 below gives a summary of the non geographic services that are covered by this document, while the application form to be used for non-geographic numbering allocations can be found at Appendix III. In each case, the individual number is composed of a 4-digit access code (shown below), followed by a 6-digit subscriber number.

Service	Access Code
Free phone	1800
Shared Cost (Fixed)	1850
Shared Cost (Timed)	1890
Personal Numbering	0700
Universal Access	0818
Premium Rate – Charged per minute	1520 to 1590
Premium Rate – Charged per call	1512 to 1519
Premium Rate - Adult services	1559

Table 1: Summary of Non-geographic Numbering Services.

Allocations of non-geographic numbers are made in blocks of 1000. In addition to the information requested in section 2 above, an applicant for non-geographic numbers is required to complete and sign a copy of the application form contained in Appendix III to this document.

4.1 Bursty Traffic

Some Non-Geographic services generate large volumes of call attempts over a short time-span. Services of this type, which are "bursty" in nature, can be harmful to the integrity of telecommunications networks. It is essential that bursty traffic can be identified to allow appropriate network protection measures to be taken. The Commission has designated subscriber numbers in the range below to be used for bursty traffic:

710 000 to 719 999

These numbers are reserved for use with potentially bursty traffic in all Non-Geographic ranges, and services which are bursty in nature should only be provided on these numbers.

Numbers for bursty services are allocated in blocks of 100. In addition to the information requested in section 2 above, an applicant for bursty numbers is required to complete and sign a copy of the application form contained in Appendix III to this document.

5 Mobile Numbers

The 08X access code is used for mobile communications within the Irish Telephony Numbering Scheme. The designation of access codes for mobile communications is as indicated in Table 2 below and the application form to be used for mobile numbers can be found at Appendix VII.

Access Code	Sub. No. Length (Number & Mailbox)	Network to which numbers are initially⁶ assigned
083	7 & 8	Hutchinson
085	7 & 8	Meteor
086	7 & 8	O ₂
087	7 & 8	Vodafone

Table 2: Allocation of Access Codes for Mobile Networks

Allocations of seven-digit Mobile numbers are made in blocks of 100,000 and an allocation of the associated blocks of eight digit mailbox numbers is made automatically, at the same time. No separate application should therefore be submitted for mobile mailbox numbers.

5.1 Requirements

Only mobile network operators are eligible to apply for mobile numbering allocations, with the exception of Premium SMS codes (see section 11 below). Such operators should already be in possession of a Mobile Network Code (MNC).

In addition to the information requested in section 2 above, an applicant for mobile numbers is required to complete and sign a copy of the application form contained in Appendix VII to this document.

An applicant for an MNC is required, in addition to the information requested in section 2 above, to provide convincing evidence of its ownership or sole control over adequate basic network infrastructure and of its plans to operate a major service justifying the allocation of such a scarce resource.

For Mobile Virtual Network Operators, 'adequate infrastructure' means at least the possession of a Mobile Switching Centre (MSC), Home Location Register (HLR) and Authentication Centre (AUC), each with adequate capacity to provide appropriate levels of service to the foreseen numbers of Irish customers.

For fixed network applicants proposing to provide mobile-like service infrastructure (such as that for SMS or SMS-like services), the minimum level of acceptable infrastructure will be decided for the moment on a case-by-case basis and applicants are required to provide a full description of the facilities they intend to install.

⁶ Following the application of Mobile Number Portability, subscribers may subsequently transfer their numbers to a different network

6 Internet Access Numbers

Internet access numbers provide access to the internet through PSTN/ISDN for internet users. Currently there are four pricing models for internet access services, three of which are summarised in Table 3 below. ADSL is not discussed as it does not require the use of special numbering arrangements.

Number Format	Service Description
1891 EFG EFG	The customer is charged at or below the local call rate for the telecommunications time on-line. The customer may also be charged a separate subscription fee and/or packet-based charge by his/her ISP.
1892 EFG EFG	Pay-As-You-Go: The customer is charged for the telecommunications element of the service, based on time on-line and/or traffic generated, but Internet service is provided free of charge.
1893 EFG EFG	Partial or Full Flat-Rate: based in principle on a fixed charge covering the call traffic and the Internet service. However, whereas the Full Flat-Rate means no charge in respect of on-line time, Partial Flat-Rate allows for a fixed rate per minute to be applied after a certain period on-line ⁷ .

Table 3: Internet access service descriptions

Allocations of Internet Access numbers are (usually) made for individual numbers, rather than blocks of numbers.

6.1 Requirements

These numbers may only be used by Internet Service Providers (ISPs). They shall only be used to route traffic from the PSTN or ISDN or mobile network to the point of presence of the internet service provider to whom the number is associated. Justification must be provided for requests for Internet access numbers, especially for requests at more than one price point.

6.1.1 Required information

There is no special application form for the 189X range of Internet access numbers. In addition to the information requested in section 2 above, an applicant for Internet access numbers is required to provide the following specific information:

- Preferred 189X number;
- description of planned Internet access services.

⁷ For example, 25 hours free after which X cents per minute may be charged (such as local call rate).

7 Routing Codes

7.1 Number Portability Routing Prefix

The **175X XXX** number portability routing codes may only be used for the provision of number portability services and are non-dialled numbers, whose usage is transparent to customers. The format is broken out as follows:

1750 -----	: Intra-Network Routing Code (Network Specific)
1751 XXX	: Non-geographic Routing Code (One Per Operator)
1752 XXX to 1759 XXX	: Geographic Routing Code (Max.128 Per Operator)
176 XX	: Mobile Network Routing Code (One Per Operator)

7.1.1 Requirements

Only network operators are eligible to apply for number portability routing codes.

No special application format is needed for these codes. In addition to the information requested in section 2 above, an applicant for (an) NP routing code(s) may indicate its preferred code(s).

7.2 Carrier Pre-Selection Routing codes

The **139XX** Carrier Pre-Selection routing codes may only be used for the provision of CPS routing services. There is a maximum allocation of one such CPS routing code per operator

7.2.1 Requirements

There is no special application format for CPS routing codes. In addition to the information requested in section 2 above, an applicant for a CPS code should complete Appendix I and may indicate its preferred code.

7.3 Carrier Access/ Carrier Select Routing Codes

Customer access via alternative carriers on a call-by-call basis is achieved using the **13XXX** code, where each alternative carrier is identified by a unique three-digit number within the XXX suffix to the code.

Each operator can be allocated one Carrier Access (for use with a 2-stage access approach) and one Carrier Select code (for direct single-stage access). These codes may not be used for the provision of any other service.

7.3.1 Requirements

There is no special application format for Carrier Access or Carrier Select codes. In addition to the information requested in section 2 above, an applicant for a CA and/or CS code (s) should complete Appendix I and may indicate its preferred code(s).

8 International Signalling Point Codes (ISPCs)

International Signalling Point Codes (ISPCs) are allocated according to ITU-T recommendation Q.708. These codes are used to identify network elements, which have a connection to the international signalling network.

The format of these numbers is: Signalling Area Network Codes (SANC) + D, where D is one digit to identify the relevant switch. Ireland has been allocated the following SANCs: 2-144, 2-145 and 2-146.

In conjunction with the information requested in section 2 above, an applicant for an ISPC is required to complete a copy of the application form contained in Appendix IV to this document.

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9 National Signalling Point Codes (NSPCs)

National Signalling Point Codes (NSPCs) are used to identify network elements, used for signalling within the internal Irish signalling network, both between different operators and within each operator's own network.

Operator's may allocate their own designations to signalling points which have no interconnection with external networks, but they shall keep full records of all such designations, available for inspection by ComReg, should that be necessary at any time. They do not need to inform ComReg of such designations, otherwise than in response to any such request.

NSPCs used for signalling between different operator's networks shall only be used if allocated by ComReg. However, such NSPCs already in use on 25 July 2003 are deemed to comply with this requirement, provided they have been notified to ComReg on or before 25 August 2003.

In conjunction with the information requested in section 2 above, an applicant for an NSPC is required to complete a copy of the application form contained in Appendix V to this document.

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10 Directory Enquiry Numbers

Directory Enquiry codes are 5-digit numbers of the form 118XX, within the range 11810 to 11889. They may only be used for the provision of directory enquiry services and relevant value added services. Each alternative directory provider is identified by a unique 2-digit number within the XX suffix to the code.

10.1.1 Requirements

In addition to the information requested in section 2 above, an applicant for a Directory Information Access Code must provide the following specific information justifying its need for the code(s), but no special application format is required for this:

- plans, preparations or completed actions for accessing / accumulating comprehensive database information from any Irish network providers;
- a description of the degree to which any services to be offered rely on or are a re-direction / re-routing of directory information services fundamentally provided from elsewhere;
- evidence of availability of or definite plans for access to a call centre suitably equipped to handle directory information services;
- quality of service targets;
- timescales for commencement of service following the allocation/reservation of code(s);
- preferred Directory Enquiry code, from among those remaining free.

11 SMS Premium Short Codes

These are 5-digit short codes in the range 5BCDE⁸. The codes are intended for use only with innovative text-based services, which generate sufficiently high demand to justify a short code, and where the service need not be one that supports or enhances network operation or network performance. They may be issued to Operators and Service Providers.

The available codes are broken into different ranges for charging purposes as shown in Table 4 below⁹. Applicants are encouraged to first check current allocations of SMS Short Codes using the search facility available at http://www.comreg.ie/num_sms_search.asp, before making their own applications.

Range	Category	Price Range €
50000 to 50499	Free Text Rate	Free of Charge
50500 to 50899	Reserved Free Text	
51000 to 51899	Standard Rate	Up to 0.16€, vat inc.
52000 to 52899	Reserved Std Rate	
53000 to 53899	Basic Premium	Up to 0.80€, vat inc
54000 to 56899	Reserved Premium	
57000 to 57899	High Premium	0.80€ or above, vat inc
58000 to 58899	Reserved High Prem.	
59000 to 59899	Adult	Variable Price
5X9XX...	All ranges	Reserved for expansion

Table 4: SMS code ranges and tariff bands

The maximum number of 5XXXX codes in any category which may be allocated to any single service provider will be reviewed from time to time. This limit is currently set at 25 codes. SPs are encouraged to minimise their use of codes in order to enhance their familiarity to customers.

11.1 Requirements

In addition to the information requested in section 2 above, an applicant for SMS short codes is required to complete and sign a copy of the application form contained in Appendix VI to this document.

In all cases, before numbers can be brought into operation, applicants are required to have signed an agreement with RegTel to operate in accordance with RegTel's Code of Practice for text messaging services.

⁸ Codes using Digit C=9 will be reserved for possible expansion purposes.

⁹ For more detailed information refer to ODTR document 02/14, <http://www.comreg.ie/fileupload/publications/odtr0214.pdf>

12 Miscellaneous Short codes and Other Numbers

There are various other specialised number types and short codes which may be needed by operators and/or Service Providers. Documentation on these may be found in the Numbering Conventions and no special application format is provided. The general information listed in section 2 above is needed in all cases.

The criteria for allocation of each of these number categories are laid out in the National Numbering Conventions.

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Appendix I – Information required with all applications

* Attach supporting information and, if relevant Appendix II – VI forms.

Name of Authorised Person	_____	Trading name (if different)	_____
Postal Address	_____		
Telephone Number:	_____	Co. Registration Number:	_____
Authorised signature:	_____	Status (e.g. Director, Sec etc.)	_____
Contact Person Name:	_____	Contact Person Tel /Email:	_____/_____ _____
Numbers or codes requested, if not attached in a separate Appendix II to VI format:			
Preferred numbers/codes, if relevant: (Note: Preferences may not be granted)			
Purpose or use of the requested numbering allocation:			
Geographic scope of the service (countries, area code/zones):			
Date by which service will be operational:			
Relationship with any existing allocations or reservations:			
Utilization of existing allocations of the types requested: -Quantity allocated to end users/in use: -Quantity held but not yet allocated: - Quantity reserved:	_____ _____ _____		
Forecast of expected utilization of all requested numbers, including planned in-service dates covering a period of at least one year:			
Any other supporting information the applicant may wish to include:			
Description of the planned services, including outline of expected growth pattern: (First time applicants for a number type/code only)			
Evidence of existing customer base, or a base of potential customers who have expressed interest in the services, for each type of number and/or geographic area in which numbers are sought: (First time applicants for a number type/code only)			
Evidence of technical capability to provide the service. If key service infrastructural elements are not provided directly by you, please explain the functional relationship to the actual provider: (First time applicants for a number type/code only)			

Declaration:

A) For all applicants:

We hereby confirm that requested number allocations/reservations will be used in compliance with the specific designations for those number types, with the conditions of use contained in the national numbering conventions and with any additional conditions which may be specified at the time of allocation/reservation. We recognize that failure to conform to the conventions and/or to bring the requested numbers into operation within a reasonable period may lead to their immediate recovery by ComReg.

We provide a publicly available switched electronic communications network / service (delete as appropriate) and have provided a notification to ComReg under Regulation 4(2) of the European Communities (Electronic Communications Networks and Services) (Authorisation) Regulations 2003.

B) For signaling point applicants (national or international):

We hereby confirm that the signalling point(s) to which this application apply is/are physically located within the national territory.

Note: If this statement is not true please cross it out and provide an explanation justifying the need for the signaling point code. An application without such an explanation will not be considered properly completed.

C) For SMS Text Messaging Short Codes (5XXXXX):

We hereby confirm that the applicant is a legitimate existing/potential service provider of text messaging services and needs the requested codes for use within the next three months. We agree to abide by RegTel's Code of Practice for Text Messaging services.

Signature (for A and, where relevant, also for B and/or C):

Signature

Date

Appendix II – Geographic Numbering Applications

*Please identify the numbers requested

NDC	Numbering Area	Subscriber Number Length	Number of Blocks Required
1	Dublin	7	
1	Dublin North	7	
1	Dublin South	7	
21	Cork	7	
21	Coachford	7	
21	Kinsale	7	
22	Mallow	5	
23	Bandon	5	
24	Youghal	5	
25	Fermoy	5	
26	Macroom	5	
27	Bantry	5	
28	Skibbereen	5	
29	Kanturk	5	
402	Arklow	5	
404	Wicklow	5	
405	Enfield	5	
405	Edenderry	5	
41	Drogheda	7	
41	Ardee	7	
42	Dundalk	7	
42	Carrickmacross	7	
42	Castleblaney	7	
43	Longford	5	
43	Granard	5	
44	Mullingar	5	
44	Castlepollard	5	
44	Tyrellspass	5	
45	Naas	6	
45	Kildare	6	
45	Curragh	6	
46	Navan	5	
46	Kells	5	
46	Trim	5	
47	Monaghan	5	
47	Clones	5	
49	Cavan	7	
49	Cootehill	7	
49	Oldcastle	7	
49	Belturbet	7	
502	Portlaoise	5	
502	Abbeyleix	5	
503	Carlow	5	
503	Muine Bheag	5	
504	Thurles	5	
505	Roscrea	5	

NDC	Numbering Area	Subscriber Number Length	Number of Blocks Required
506	Tullamore	5	
507	Athy	5	
508	Baltinglass	5	
509	Portumna	5	
509	Birr	5	
51	Waterford	6	
51	Carrick-on-Suir	6	
51	New Ross	6	
51	Kilmacthomas	6	
52	Clonmel	5	
52	Cahir	5	
52	Killenaule	5	
53	Wexford	5	
54	Enniscorthy	5	
54	Ferns	5	
55	Gorey	5	
56	Kilkenny	5	
56	Castlecomer	5	
56	Freshford	5	
58	Dungarvan	5	
61	Limerick	6	
61	Scariff	6	
62	Tipperary	5	
62	Cashel	5	
63	Charleville	5	
64	Killarney	5	
64	Rathmore	5	
65	Ennis	7	
65	Ennistymon	7	
65	Killrush	7	
66	Tralee	7	
66	Dingle	7	
66	Killorglin	7	
66	Cahirciveen	7	
67	Nenagh	5	
68	Listowel	5	
69	Newcastle West	5	
71	Sligo	5	
72	Manorhamilton	5	
73	Donegal	5	
74	Letterkenny	5	
75	Dungloe	5	
77	Buncrana	5	
78	Carrick-on-Shannon	5	
79	Boyle ¹⁰	5	
902	Athlone	5	
903	Roscommon	5	
905	Ballinasloe	5	

¹⁰ Boyle will be merged into Carrick-on-Shannon MNA in October 2003.

NDC	Numbering Area	Subscriber Number Length	Number of Blocks Required
907	Castlerea	5	
91	Galway	6	
91	Gort	6	
91	Loughrea	6	
92	Ballinrobe	5	
93	Tuam	5	
94	Castlebar	5	
94	Claremorris	5	
95	Clifden	5	
96	Ballina	5	
97	Belmullet	5	
98	Westport	5	
99	Kilronan	5	

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Appendix III – Non-Geographic Numbering Applications

**Please identify the numbers requested*

Access Code	Service Type	Subscriber Number Length	No. Blocks Required	Do you require a block for Bursty Traffic (Y/N?)
1800	Free phone	6		
1850	Shared Cost Fixed	6		
1890	Shared Cost Timed	6		
1520	Prem Rate Servs – per min	6		
1530	PRS- per min	6		
1540	PRS- per min	6		
1550	PRS- per min	6		
1560	PRS- per min	6		
1570	PRS- per min	6		
1580	PRS- per min	6		
1590	PRS- per min	6		
1512	PRS- per call			
1513	PRS- per call			
1514	PRS- per call			
1515	PRS- per call			
1516	PRS- per call			
1517	PRS- per call			
1518	PRS- per call			
1519	PRS- per call			
1559	PRS (Adult)	6		
0818	Universal Access	6		
0700	Personal Numbering	6		

Appendix IV – International Signalling Point Code (ISPC) Application

Please provide the following information in respect of your application for an international signalling point code. A separate form should be completed in respect of each separate signalling entity for which an ISPC is required:

- Nature of Use on the Network (tick the box for one or more functions);
 - STP – Signalling Transfer Point;
 - SEP – Signalling End Point (SP without STP function);
 - SCCP relay – Signalling Connection Control Part;
 - ISC – International Switching Centre;
 - GMSC – Gateway Mobile Switching Centre;
 - LR – Location Register;
 - OMC – Operation and Maintenance Centre;
 - SCP – Service control Part;
 - SSP – Service Switching Part;
- Signalling Point Manufacturer/Type;
- Name of the Signalling Point (as used by the applicant);
- Physical Address of Signalling Point;
Note: This must be a unique location address, sufficient to distinguish it from all others
- Date “in-service” of the signalling point (month/year);
- Identify at least one planned signalling relationship:
 - Name and address of Distant Signalling Point Operator;
 - Location of Distant Signalling Point Operator;
 - ISPC of Distant Signalling Point;
- If (an) existing ISPC(s) is/are already allocated to this signalling point, please give full information on why a new ISPC is needed;

Appendix V – National Signalling Point Code (NSPC) Application

Please provide the following information in respect of your application for a national signalling point code. A separate form should be completed in respect of each separate signalling entity for which an NSPC is required:

Note: ComReg requires this information in respect of each signalling point which interconnects with another public operator's network. It is not intended to regulate signalling points which are totally internal to an operator's network, though operators are advised to also keep their own records of all such points in case that situation changes in the future. Where an internal-only signalling point is to become externally connected at any stage, it is required that a formal application is made for a NSP code.

- Name of the Signalling Point (as used by the applicant);
- Nature of Use on the Network (tick the box for one or more functions);
 - STP – Signalling Transfer Point;
 - SEP – Signalling End Point (SP without STP function);
 - SCCP relay – Signalling Connection Control Part;
 - ISC – International Switching Centre;
 - GMSC – Gateway Mobile Switching Centre;
 - LR – Location Register;
 - OMC – Operation and Maintenance Centre;
 - SCP – Service control Part;
 - SSP – Service Switching Part;
- Physical Address of Signalling Point;

Note: This must be a unique location address, sufficient to distinguish it from all others
- Date "in-service" of the signalling point (month/year);

Appendix VI – SMS Short Code Application

1. Preferred FreeText Codes in the range 50000 to 50499:

1. 50 ___ Quantity¹¹: ___
2. 50 ___ Quantity¹¹: ___
3. 50 ___ Quantity¹¹: ___
4. 50 ___ Quantity¹¹: ___

2. Preferred Standard rate Codes in the range 51000 to 51899:

1. 51 ___ Quantity¹¹: ___
2. 51 ___ Quantity¹¹: ___
3. 51 ___ Quantity¹¹: ___
4. 51 ___ Quantity¹¹: ___

3. Preferred Premium rate Codes in the range 53000 to 53899:

1. 53 ___ Quantity¹¹: ___
2. 53 ___ Quantity¹¹: ___
3. 53 ___ Quantity¹¹: ___
4. 53 ___ Quantity¹¹: ___

4. Preferred High Premium rate Codes in range 57000 to 57899:

1. 57 ___ Quantity¹¹: ___
2. 57 ___ Quantity¹¹: ___
3. 57 ___ Quantity¹¹: ___
4. 57 ___ Quantity¹¹: ___

5. Preferred Adult Codes in the range 59000 to 59899:

1. 59 ___ Quantity¹¹: ___
2. 59 ___ Quantity¹¹: ___
3. 59 ___ Quantity¹¹: ___
4. 59 ___ Quantity¹¹: ___

¹¹ The first preferred code number should be entered and then a figure (1 to 5) for the quantity of codes needed.

Appendix VII – Mobile Numbering Applications

Applicants should complete the summary sheet below with respect to their previous allocations.

Mobile Number Application Summary Sheet											
Number range	Active		Ported (out of block)	Service/Test		Quarantine		In Channel		Free to Allocate	Total
	Post-Paid	Pre-Paid		Post-Paid	Pre-Paid	Post-Paid	Prepaid	Post Paid	Pre Paid		

Appendix VIII – Information to be provided by Number Applicants who have not submitted Notifications

(1) Network	(2) Service	(3) Further Details of Network and/or service	(4) Geographical area where network and/or service is available	(5) Publicly Available? Yes/No	(6) Commencement Date	
					Planned	Actual

Available categories of network and services to be used for completing Columns 1 and 2. Only certain of these would be considered suitable for numbering allocations without special justification.

<p>Network –</p> <ul style="list-style-type: none"> • Fixed Telephony Network (e.g. fixed network used primarily for publicly available telephony services) • Mobile Telephony Network (e.g. wireless network used primarily for publicly available mobile telephony services) • Satellite Network (e.g. satellite network used for broadcast transmission, etc) • Broadcast Network (e.g. cable) • Electricity Cable System (where used for the purpose of transmitting signals) • Other Fixed Network (please specify in Column 3) • Other Wireless Network (please specify in Column 3) • N/A where network elements are not provided by applicant 	<p>Service –</p> <ul style="list-style-type: none"> • Publicly available telephone services (note this includes telephone services provided by resellers) • Other Voice Services (e.g. community repeater service) • Broadcast Services (e.g. provision of transmission services to broadcast content providers established in Ireland or transmitting content to, from or within Ireland) • Data Services (e.g. data transmission services) specify details in Column 3 if necessary • Internet Access Services (e.g. dial-up or broadband; specify details in Column 3 if necessary) • Other Electronic Communication Service (please specify details in Column 3) <p>N/A where electronic communications services are not provided by applicant</p>
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