Canadian Central Office Code (NXX) Assignment Request and Confirmation Forms

Cover Sheet

Part 1: Request for NXX Code Assignment (Required)

Part 2: Routing and Rating Information (Optional)¹

Part 4: Confirmation of Code Activation (Required)

Notice: Parts 1, 2, and 4 may be transmitted via paper or facsimile. Part 2 may

also be transmitted via e-mail.

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¹ The Code Applicant is not required to submit a completed Part 2 Form (Routing and Rating Information) to the CO Code Administrator. However, after a CO Code is assigned, it is the responsibility of the Code Applicant to enter, by itself or via an agent, the required Part 2 information into the Bellcore Traffic Routing Administrator (TRA) RDBS and BRIDS databases in order to notify the telecommunications industry to activate the CO Code in the Public Switch Telephone Network (PSTN).

Part 1: Request for NXX Code Assignment

Please complete the following form. Use one form per NXX code request. Mail or fax the completed form to the Code Administrator.

The Code Applicant is on notice that code assignments are granted subject to the condition that all code holders are subject to the assignment guidelines which are published and available from the appropriate Code Administrator. A code assigned to an entity, either directly by the Code Administrator or through transfer from another entity, should be placed in service within 6 months after the initially published effective date.

The guidelines may be modified from time-to-time. The assignment guidelines in effect shall apply equally to all Code Applicants and all existing code holders.

The Code Applicant and the Code Administrator acknowledge that the information contained on this request form is sensitive and will be treated as confidential. Prior to confirmation the information in this form will only be shared with the appropriate administrator and/or regulators. Information requested for RDBS and BRIDS will become available to the public upon input into those systems.

I hereby certify that the following information requesting an NXX code is true and accurate to the best of my knowledge and that this application has been prepared in accordance with the Canadian Central Office Code (NXX) Assignment Guidelines dated October 23, 1997 which were adopted by the CSCN on April 2, 1998.

It is understood that the Code Applicant will return the CO Code to the administrator for reassignment if the resource is no longer in use by the Code Applicant, no longer required for the service for which it was intended, not activated within the time frame specified in these guidelines (an extension can be applied for), or not used in conformance with these assignment guidelines.

Signature of Authorized F	Representative of Code Applicant
Title	
 Date	

1.0 **GENERAL INFORMATION**

1.1 Contact Information

Codo A	nnligan	***	
Entity N Address Telepho E-mail:	s: one:	Contact Name: City, Province, Postal Code: Facsimile:	
Code A	dminist	trator Contact Information:	
Name: Address Telepho E-mail		City, Province, Postal Code: Facsimile:	
1.2	City or	LATA:OCN: In Identification (Switching Entity/POI) ² To Wire Center NameRate Center ³ same as: NPANXXUse Same Rate Center as: NPANXX	
1.3	Dates		
	Date of	f Application Requested Effective Date ^{4,5}	
noted ir		wledgment and indication of disposition of this application will be provided to Code a 1.2 within ten working days from the date of receipt of this application. Application. 6	licant as
1.4	Type o	of Entity Requesting the Code:	
	a)	Local Exchange Carrier Wireless Service Provider Other (specify)	
	b)	Type of service for which code is being requested:	
	c)	Is certification or authorization required to provide this type of service in the relevant geographic area? Yes No	

² This is an eleven-character descriptor of the switch provided by the owning entity for the purpose of routing calls. This is the 11 character COMMON LANGUAGE Location Identification - (CLLI) of the switch or POI.

³ Rate Center name must be a tariffed Rate Center associated with toll billing.

⁴ The nationwide cut-over is a minimum of 45 days after the NXX code request is input to RDBS and BRIDS. To the extent possible, code applicants should avoid requesting an effective date that is an interval less than 66 calendar days from the submission of this form. It should be noted that interconnection arrangements and facilities need to be in place prior to activation of a code. Such arrangements are outside the scope of these guidelines.

Requests for code assignment should not be made more than 6 months prior to the requested effective date.

⁶ An incomplete form may result in delays in processing this request.

		(1)	If no, explain:
	(CPCN	(2) letter of the state of the	If yes, does your company have such certification or authorization? Yes No (i) If yes, indicate type and date of certification or authorization (e.g., of authorization, license, Certificate of Public Convenience & Necessity
	(CPCN	i), tariii,	<u> </u>
			(ii) If no, explain:
	d)	CO Co	ode (NXX) Assignment Preference (optional)
	e)	CO Co	ode(s) (NXX) that are undesirable for this assignment, if any
		Update Code Re	Code request for New Application for existing switching entity or point of interconnection Applicant must complete Section 1.7) Additional code for growth (Code Applicant must complete Section 1.6) information (Complete Section 2) (CO Code NXX) requiring update eservation only: Initial Code New Application (Compete Section 1.7) Growth (Complete Section 1.6)
1.6	Additi	onal Co	de Request for Growth (See Section 4.2.1 of the Guidelines)
specifi jeopar	lowing: ted in the	the initia Central on or jeo	lity for an additional code for growth assigned to the switching entity/POI assumes I code or the code previously assigned to a new application meets the exhaust criteria, as Office Code (NXX) Assignment Guidelines, depending on whether the NPA is in a non-pardy situation as described in Section 7.3 of the guidelines. The appropriate situation shall be one).
		Non-Je	eopardy NPA Situation
	st within	12 montl	that the existing CO Codes(s) (NXX) at this switching entity/POI is/(are) projected to us of the date of this application. This fact is documented on Appendix B and will be supplied ested to do so per Appendix A of the guidelines.
		Jeopar	dy NPA Situation (see Section 7.4 (c) of the Guidelines)

 $^{^{7}}$ When the Code Applicant is ready to place the code in service, the Code Applicant should complete a new request form.

I hereby certify that the existing CO codes(s) (NXX) at this switching entity/POI is/(are) projected to exhaust within 6 months of the date of this application. This fact is documented on Appendix B and will be supplied to an auditor when requested to do so per Appendix A of the guidelines.

1.7 Code Request for New Application (See Section 4.2 of the Guidelines)

	s of eligibility for an additional code means that there has not been a code assigned to this switching finterconnection for this purpose. (Check the applicable space and, if applicable, provide the ormation). ⁸
	Code is necessary for distinct routing, rating or billing purposes ⁹
	Other (Explanation required) The Code Applicant must provide an explanation of why existing resources assigned to that entity cannot satisfy this requirement.
to input/revis not be the au on an Operat not have Adr Bellcore-	horization for entry of RDBS and BRIDS information (Check applicable space.) I have attached a completed Part 2 of this form. This is the Code Administrator's authorization the the indicated RDBS and/or BRIDS data. Further, I understand that the Code Administrator may thorized party to input the data. The authorization and/or data input responsibilities are determined ing Company Number level. If the Code Administrator advises me that said Code Administrator does ministrative Operating Company Number (AOCN) responsibility for my data inputs, I will contact TRA to determine the correct AOCN company. Upon that determination, I will submit Part 2 cetly to the AOCN company for input to RDBS and BRIDS.
	Part 2 of this form is not attached. RDBS and BRIDS input will be the responsibility of the Code he 66 calendar day nation-wide minimum interval cut-over for RDBS and BRIDS will not begin until DBS and BRIDS has been completed.

⁸ If eligibility is based on a category that requires additional explanation or documentation and the code administrator denies a request, the applicant has the option to pursue an appeals process.

⁹ Any additional information that can be provided by the code applicant may facilitate the processing of that application.

Part 2: Routing and Rating Information

As Part 2 Forms are developed by Bellcore Traffic Routing Administration (TRA) for data entry into Bellcore's RDBS routing and BRIDS rating databases, Code Applicants should obtain the Forms directly from the ATIS Internet web site at: http://www.atis.org/atis/clc/incl/incdocs.htm.

The Code Applicant is not required to submit a completed Part 2 Form (Routing and Rating Information) to the CO Code Administrator. However, after a CO Code is assigned, it is the responsibility of the Code Applicant to enter, by itself or via an agent, the required Part 2 information into Bellcore's RDBS and BRIDS databases in order to notify the telecommunications industry to activate the CO Code in the Public Switched Telephone Network (PSTN).

A Job Aid to assist Code Applicants in completing the Part 2 Form may be obtained from Bellcore TRA by calling (732) 699-6700 or by sending an e-mail message to tra@notes.cc.bellcore.com.

Part 4: Confirmation of Code Activation

Entity N Address Telepho E-mail:	::	Facsimile:	ostal Code:	
	Response			
Code A Name: Telepho Facsimi E-mail:				
	ing below, I certify that the CO Code (NXX) is being used for the purpose specified in the			it the CO Code
Authori	ze Representative of Code Applicant (Print)		Signature	
Title			Date	
1.	NPA-NXX Code:			
2.	Switch Identification: (Switching Entity/PC	OI) ¹ :		
3.	Dates:			
	Date of Application:			
	In-Service Date:			

¹ This is an eleven-character descriptor of the switch provided by the owning entity for the purpose of routing calls. This is the 11 character COMMON LANGUAGE Location Identification (CLLI) of the switch or POI.