



Does your company own STPs?

Requesting Information Requesting Company

Contact Information

Company	Email
Last Name	First Name
Street	Room
City	State
Zip Code	Country
Telephone	Fax

Operations Center Contact Information

Contact Name
Telephone Number

Network Information: Specify total number

*Number of signaling points in Network

* List previously assigned network codes or signaling point code blocks
If none, enter none

*Number of cluster codes requested

*State/Territory where switch is physically located

Will the network codes be operational within one year?

Does this request result in the network having more than four network codes assigned?

There is a non-refundable (\$200 US) application fee for each application processed.
The submission of this form certifies that the above information requesting a CCS code assignment is true and accurate to the best of the applicant's knowledge, and that it has been prepared in accordance with the CCS Code Administration Guidelines.

This application form must be completed by any applicant wishing to secure an SS7 point code assignment and submitted to the SS7 point code administrator. The assignment will be made in conformance with the CCS Code Administration Guidelines described in ANSI T1.111.8, Normative Annex A.

NOTE: IF THE NETWORK YOU ARE REQUESTING CODE FOR DOES NOT CONTAIN AN STP (SIGNALING TRANSFER POINT), YOU MUST COMPLETE THE POINT CODE BLOCK APPLICATION.

Enter the requesting company name where indicated. Enter all contact information where indicated. Enter the operations center contact information where indicated.

Enter the number of signaling points in the network, and the number of cluster codes requested. Note: the network must have STP functionality, and your projection of future codes required will be a consideration for issuing a small network code. Check whether the network will be operational within one year. Check whether the request will result in having more than four network codes assigned and, if yes, submit written justification based on the guidelines contained in ANSI T1.111.8, Annex A.*

Questions on the completion of the application may be directed to John Curreri on 732-699-3247 emailed to jcurreri@iconectiv.com.

This application must be completed when requesting point codes for Signaling System 7 Networks located within the North American Numbering Plan. For international point codes, contact Stacey Wise-Ashton of the FCC on 202-418-2214. stacey.ashton@fcc.gov

NOTE: TIME TO PROCESS IS WITHIN 10 BUSINESS DAYS.

Agree to all the terms on this application