INTERNATIONAL SIGNALLING POINT CODE FILING PER NETWORK PER CODE

APPLICANT INFORMATION

Enter a description of this application to identify it on the main menu:

Request for ISPC for United Hubbing USA node

1. Applicant

Name: United Hubbing inc. **Phone Number:** 770–928–0191

DBA Name: Fax Number: 770–928–1758

Street: 1400 Paces Ln E–Mail: FCC–FRN@unitedhubbing.com

206

City: Woodstock State: GA

Country: USA Zipcode: 30189 -

Attention: Mr Bob Blair

2. Contact							
Name:	Mr. Robert Blair	Phone Number:	770–928–0191				
Company:	United Hubbing inc	Fax Number:					
Street:	1400 Paces Ln	E-Mail:	FCC-FRN@unitedhubbing.com	FCC-FRN@unitedhubbing.com			
	206						
City:	Woodstock	State:	GA				
Country:	USA	Zipcode:	30189 –				
Attention:	Mr. Vladimir Repin	Relationship:	Engineer				
3. Network Location: Please supply any needed attachments Attachment 1: Attachment 2: Attachment 3:			City: New York State: NY Estimated Implemention Date: 08/15/2009				
reassignment. Unless	this office is specifically notified blementations did not occur and	nout implementation must be returned of the actual implementation of a such assignments will be available	assignments, it will be				

	are provisional and that nobody has a property right in a ISPC. I am aware d ISPC and reassign it to another person.	•	Yes	٥	No
6. I am aware that once a carrier has been granted its signalling point code, it must file annual International Traffic Yes Data Reports (Section 43.61), which are due only July 31 each year, and the annual Circuit Status Reports (Section 43.82), which are due on March 31 each year. Unless a carrier that has been granted a point code has notified this office that it has nothing to report, its failure to file either of these reports will be interpreted as inactive operation and could, therefore, result in the loss of the carrier's point code assignment.					
7. Are you a current holder of a 214 licer	nse (international telecommunication common carrier)?				
If yes, enter the 214 file number:					
If no, please explain:	United Hubbing is Certified Roaming Hub Operator and signalling provider since 2004, with central node in UK. We are associated member of GSMA. We don't have the 214 license. We need two ANSI ISPCs in order to run USA node of the Roaming hub.				
	DE ON THIS FORM ARE PUNISHABLE BY FINE AND / OR IMPRISONM ATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, Section 5 FORFEITURE (U.S. Code, Title 47, Section 503).				

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