

Syniverse owns a low power (.25 watt) Nokia base station for GSM that operates at 1900 MHz and we'd like to obtain an experimental license that will allow us (Syniverse) to operate this base station within our building. Syniverse is the leading provider of wireless roaming and wireless interoperability solutions. We are planning to use this base station for experiments and development of wireless roaming solutions and fraud services associated with GSM SIM Cards. We seek to utilize spectrum in the 1900MHz PCS band for 1 GSM channel. Our service territory may be about 200 feet.

The location of the base station will be as follows:

<http://maps.google.com/maps?hl=en&source=hp&ie=UTF8&q=8125+Highwood+Palm+Way+Tampa&fb=1&gl=us&hq=8125+Highwood+Palm+Way&hnear=Tampa&view=map&cid=6635865533832693446&ved=0CA4QpQY&ei=E2gZS7KwFpVWzASf4Ym1Dg&z=16&iwloc=A>

Lat/Long:

from <u>Google</u>	latitude	longitude
decimal	28.131652	-82.373442
deg-min-sec	28° 7' 53.9472"	-82° 22' 24.3912"

I appreciate your kind consideration in this matter and please do not hesitate to contact me if you need any additional information.

Thanks!

Dave Robinson
Regulatory Affairs Director
Syniverse Technologies, Inc.
8125 Highwoods Palm Way
Tampa, FL 33647-1776
Office: +1 813.637.5940
Fax: +1 813.637.5731
Mobile: +1 813.317.1802