

To Whom It May Concern:

March 1, 2013

I, Ted Krzywonos from Rogers Communications, submitted an application for special temporary authority to operate a temporary fixed earth station in Dunedin, FL 8-24 March 2013. I am attaching additional information that was requested for this application and is listed as below.

satellite, Galaxy 17
frequency band, 14.0-14.5MHZ
modulation bandwidth, 18 MHZ
antenna size, 1.2 meter
antenna gain, 40 db
input power into the antenna, 60 watts
EIRP per carrier, 600 kW
how many carriers, One carrier SCPC 18 MHz
EIRP density per 4 kHz per carrier, -14 dbW/4KHz approx

I am applying for this STA pursuant to the US/Canada agreement which allows an SNG entity to carry out SNG activities (short term temporary transborder transmission) within the U.S. with FCC approval from this application.

Please let me know if there is anything else you require.

Thank you for your considerations,

Ted Krzywonos

Manager Mobile Fleet Operations

Rogers Communications