

Exhibit A

Non-Routine Earth Antenna, Uplink EIRP Density, and Protection From Interference

In this Application, GCI Communication Corp (GCI) proposes to employ the Prodelin Corporation model 1251 2.4METER C-band earth station antenna which has been recognized as non compliant with the antenna performance standards defined in 47 C.F.R. Ch. 1 §25.209. Per the instructions set forth in the FCC International Bureau Public Notice DA 09-425 (“International Bureau Establishes Website for List Of Previously Approved Non-Routine Earth Station Antennas”), GCI cites the following non-routine earth station application to serve as a reference for this GCI application

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| Antenna Manufacturer: | Prodelin Corporation |
| Antenna Model Number: | 2.4 METER 1251 |
| Reference Application File Number: | SES-LIC-20080717-00949 |
| Reference Call Sign | E080170 |
| Reference License Name | Intelsat LLC |

As presented in FCC license associated with Call Sign E080170 (noted above) GCI will operate the earth station associated with its’ application at a level 7.3dB below the maximum Power density into the antenna defined in 47 C.F.R. Ch. 1 §25.212(d)(2). As such, the maximum EIRP density will not exceed -10.0 dBW/4KHz (calculated as: -2.7 dBW/4KHz - 7.3 dB= -10.0 dBW/4KHz).

Furthermore, GCI understands that it is not protected from interference which may result from the Prodelin corporation antenna 1251 2.4METER antennas main lobe and/or side lobe performance characteristics.

As such, GCI will only seek protection to the level associated with an antenna meeting the performance standards defined in 47 C.F.R. Ch. 1 §25.209