

Exhibit 4 – Additional Antenna Information

It is requested that two additional antennas be added to the license. The attributes of the antennas are:

2.4 GHz 7.1 dBi 120 Degree Sector Panel Antenna

Max RF output power at Tx terminals:

28.3 dBm (single antenna configuration)

28.3 dBm combined power (assuming multiple antenna use)

Max ERP from Antenna:

Max Antenna Gain: 7.1 dBi

Orientation: Vertically Polarized

Width of Horizontal Beam at 3 dB Points: 120 degrees

Width of Vertical Beam at 3 dB Points: 60 degrees

Mean EIRP: 3.467 W (0.735 V/m@3m)

Peak EIRP: 724.4 W [Based on PAP Ratio < 23.2 dB (with ≤208 non-zero subcarriers)]

2.4 GHz 12 dBi 60 Degree Sector Panel Antenna

Max RF output power at Tx terminals:

23.4 dBm (single antenna configuration)

23.4 dBm combined power (assuming multiple antenna use)

Max ERP from Antenna:

Max Antenna Gain: 12 dBi

Orientation: Vertically Polarized

Width of Horizontal Beam at 3 dB Points: 60 degrees

Width of Vertical Beam at 3 dB Points: 33 degrees

Mean EIRP: 3.467 W (3.400 V/m@3m)

Peak EIRP: 724.4 W [Based on PAP Ratio < 23.2 dB (with ≤208 non-zero subcarriers)]