

EXHIBIT A

This application seeks approval to modify the license for earth station E030101 by:

1. increasing the maximum total power at the antenna flange to 1000W;
2. increasing the aggregate power for all carriers to 88.54 dBW; and
3. adding two additional uplink emissions in the band 5925-6425 GHz, each with a maximum carrier power of 89.00 dBW.

The two additional uplink emissions are:

1. 36MOG7W, with maximum EIRP density of 49.44 dBW/4kHz; and
2. 72MOG7W, with maximum EIRP density of 46.43 dBW/4kHz.

These changes do not affect the maximum EIRP density toward the horizon, which remains at 10.56 dBW/4kHz. The requested modifications are reflected in the attached Schedule B. All other previously licensed parameters remain the same.

A new radiation hazard report is attached as Exhibit B.