

EXHIBIT 2

GROUND STATION INFORMATION

Ground Station Services for uplink and downlink will be provided by KSAT at the following three ground sites.

Ground Station 1:

Location: Svalbard, Norway

Lat/Long: 78°14'N / 15°24'E

Antenna Size: 3.7 meter dish

Antenna Beamwidth: 2.5 degrees (S-band)

Antenna EIRP: 44.8 dBW (S-band)

Antenna Direction: Tracks satellite passes above elevations of 5 degrees

Ground Station 2:

Location: Punta Arenas, Chile

Lat/Long: 53°9'S / 70°55'12''W

Antenna Size: 3.7 meter dish

Antenna Beamwidth: 2.5 degrees (S-band)

Antenna EIRP: 44.8 dBW (S-band)

Antenna Direction: Tracks satellite passes above elevations of 5 degrees

Ground Station 3:

Location: Troll Station, Antarctica

Lat/Long: 72°00'S / 2°32'E

Antenna Size: 3.7 meter dish

Antenna Beamwidth: 2.5 degrees (S-band)

Antenna EIRP: 44.8 dBW(S-band)

Antenna Direction: Tracks satellite passes above elevations of 5 degrees