

EXHIBIT 1 – APPLICATION NARRATIVE

Goonhilly, Inc.

Request for Modification of E890649 License to
Add Intelsat 30 as a Point of Communication for SAPA15KU and to
Add authorization for one New Emission Designator for SAPA15KU Operation

File Number SES-MOD-20230330-00487
Call Sign E890649

Goonhilly, Inc, (“Goonhilly”) respectfully requests that its E890649 license be modified to add Point of Communication (“POC”) authorization for the Santa Paula, CA Teleport Hub Antenna identified as SAPA15KU to communicate with the Intelsat 30 satellite, located at 95.05 W.L, utilizing extended Ku-band and regular Ku-band frequencies (i.e., 13750.0000 -14500.0000 MHz) for earth to space transmissions to the satellite. It is also respectfully requested that authorization for a new Emission Designator, that being 24M0G7W, be added to the license for earth to space communications utilizing the 137500.0000 to 14500.0000 MHz frequencies with the Intelsat 30 satellite and other satellites for which SAPAKU15 has POC authorization. The specifics for the Intelsat 30 POC and the particulars for the new Emission Designator are set forth in the Schedule B being submitted with this application.

Goonhilly asserts that all the requirements of § 25.118(g) of the Commission’s Rules are met for the addition of this POC to the license and so understands that per § 25.118(g)(5) - This filing and payment of the filing fee shall constitute a conditional authorization and the conditional authorization will automatically expire and the license will be modified in ICFS to add the point of communication as of the date of payment of the filing fee if Goonhilly is not notified by the Commission within 15 days of paying the filing fee, that the added point of communication does not comply with requirements of this paragraph.

Please note that only the new POC authority and the new Emission Designator specified in the Schedule B are being requested by this Modification Application. No other additions or changes to the license are being requested.

Any questions with respect to this matter may be directed to James G. Lovelace at 203-252-5070.