

From: Paul Blais
Sent: Friday, May 10, 2013 2:37 PM
To: 'Crandall, Susan'
Cc: Yates, Alan; Johnson, Derrick
Subject: RE: W3D LEOP STA Grant (File No. SES-STA-20130401-00301)

In view of the fact that KA 258 is a 14.2 meter antenna that has been coordinated and authorized for operations across the 6 W.L. to 149 W.L. Satellite Arc, and that the special temporary authority was granted from May 7, 2013, to June 6, 2013, the grant of SES-STA-20130401-00301 is hereby modified to replace condition 2 with, "The maximum uplink EIRP transmitted during the LEOP operations will not exceed 92 dBW." This email is filed in the other filing tab of this temporary authority.

Paul Blais
Chief, Systems Analysis Branch
International Bureau, Federal Communications Commission
202.418.7274

From: Crandall, Susan [<mailto:Susan.Crandall@intelsat.com>]
Sent: Thursday, May 09, 2013 3:21 PM
To: Paul Blais
Cc: Yates, Alan; Johnson, Derrick
Subject: W3D LEOP STA Grant (File No. SES-STA-20130401-00301)
Importance: High

Paul –

We have reviewed grant SES-STA-20130401-00301 and unfortunately have found that there is an error in Note 2, where the EIRP is limited to 26.5 dBW, which is in fact the maximum input power and not the EIRP.

In making our submission we followed the format of the previous STAs and stated that "(Intelsat) is seeking to operate in the frequencies listed in the request at power levels not to exceed 26.5 dBW." In the past, I don't believe you converted that statement into a condition, but to the extent you now wish to, it should be referred to as maximum input power and not EIRP.