

Towanda Bryant

From: Towanda Bryant
Sent: Tuesday, July 12, 2011 5:12 PM
To: Towanda Bryant
Subject: FW: SES-MOD-20110629-00764, E990541

From: Joseph A. Godles [mailto:jgodles@G2W2.com]
Sent: Tuesday, July 12, 2011 1:10 PM
To: Towanda Bryant
Cc: Hsing Liu; 'Concurso, Robert'; Ryan N. Terry; Joseph A. Godles
Subject: RE: SES-MOD-20110629-00764, E990541

In response to your email dated Jul. 8, 2011, Telesat hereby makes the following changes to application SES-MOD-20110629-00764, E990541:

1. For antenna ID's 4009ESV and 4006ESV, EIRP density is corrected to read:

400KG7W	27.8
500KG7W	27.8
470KG7W	27.8

2. For antenna ID's 4009ESV and 4006ESV, EIRP is corrected to read:

470KG7W	50.3
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3. For all of the ESV antennas, we accept the proposed range of elevation and azimuth angles as follows:

East Elevation Angle	42.3
East Azimuth Angle	155.9
West Elevation Angle	21.8
West Azimuth Angle	242.6