

From: [YOPP, DONNA R](#)
To: [Jae Lim](#)
Subject: RE: SES-RWL-20190507-00571 (WA33) - Pending Renewal
Date: Wednesday, June 12, 2019 10:21:22 AM
Attachments: [image001.png](#)
[image002.png](#)

Jae,

Thank you very much!!

Have a great day!!

Donna Yopp
Network Compliance Manager
AT&T Technology Operations
M 404.984.9475 | dy0325@att.com

From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Wednesday, June 12, 2019 9:29 AM
To: YOPP, DONNA R <dy0325@att.com>
Subject: RE: SES-RWL-20190507-00571 (WA33) - Pending Renewal

Thanks for this information, Donna.
I will replace all PntComm's with the Permitted List.

Jae Lim
FCC/IB
1-202-418-2899

From: YOPP, DONNA R <dy0325@att.com>
Sent: Tuesday, June 11, 2019 5:44 PM
To: Jae Lim <Jae.Lim@fcc.gov>
Subject: RE: SES-RWL-20190507-00571 (WA33) - Pending Renewal

Jae,

Per your request from the field:

We do not use this PntComm for NSS-5. I have no clue why it was even in the license previously. According to all my analysis this PntComm would be below the Horizon for this antenna. There isn't a satellite that we need to access beyond the 148.2W Arc limit.

Please let me know if you need additional information?

Thanks,

Donna Yopp
Network Compliance Manager
AT&T Technology Operations
M 404.984.9475 | dy0325@att.com

From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Tuesday, June 11, 2019 10:14 AM
To: YOPP, DONNA R <dy0325@att.com>
Subject: RE: SES-RWL-20190507-00571 (WA33) - Pending Renewal

Hi Donna,

Per 25.118 (3) An earth station operator may change a point of communication without prior authorization, provided the operator does not re-point the earth station's antenna beyond any coordinated range; and (i) The change results from a space station relocation described in paragraph (e) of this section.

I can add the Permitted List and remove all PntComm, but I see NSS-5@177W, which is beyond the approved West Arc limit @148.2W. Do you still use this PntComm?

Thanks.

Jae Lim
FCC/IB
1-202-418-2899

From: YOPP, DONNA R <dy0325@att.com>
Sent: Tuesday, June 4, 2019 2:24 PM
To: Jae Lim <Jae.Lim@fcc.gov>
Subject: SES-RWL-20190507-00571 (WA33) - Pending Renewal
Importance: High

Jae,

The modification and renewal for WA33, is filed by Donna Yopp.

I received notification from the Market, to issue the following changes in WA33:

I can remove all the other Points of Communications. The line below will now cover any satellite that AT&T wants to use. It allows AT&T to use any FCC permitted satellite in the ARC range.

1. to Permitted Space Station List

If we need a specific satellite add the below line.

2. Intelsat 37e @ 342.0 E.I Satellite of the Intelsat system (U.S.-Licensed)

The Earth Station License is pending renewal, so do I need to issue a (312(S) on the pending renewal application?

Thanks,

Donna Yopp
Network Compliance Manager
AT&T Technology Operations
M 404.984.9475 | dy0325@att.com

From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Tuesday, May 28, 2019 11:47 AM

To: FLEMMING, JACQUELYNE <jw1196@att.com>

Subject: SES-RWL-20190507-00571 (WA33)

Hi Jacquelyne Flemming,

Please verify your PntComm and provide an update.

Please also consider using the Permitted List for PntComm if your list of PntComm are in the Permitted List.

D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 1) 1 to INTELSAT AOR @ 310.0 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 2) 1 to INTELSAT 805 (S2404) @ 304.5 E.L. (U.S.-licensed)
- 3) 1 to INTELSAT AOR @ 319.5 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 4) 1 to INTELSAT AOR @ 328.5 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 5) 1 to INTELSAT AOR @ 307.0 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 6) 1 to INTELSAT AOR (S2411) @ 332.5 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 7) 1 to INTELSAT AOR @ 328.6 E.L. satellite of the INTELSAT system (U.S.-licensed)

- 8) 1 to INTELSAT AOR @ 338.7 E.L. (U.S.-licensed)
- 9) 1 to INTELSAT AOR @ 342.0 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 10) 1 to INTELSAT AOR @ 330.5 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 11) 1 to INTELSAT AOR @ 335.5 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 12) 1 to INTELSAT AOR @ 325.5 E.L. satellite of the INTELSAT system (U.S.-licensed)
- 13) 1 to New Skies Satellite, N.V. 806 @ 319.5 E.L. (Netherlands-licensed)[Moved to 47.5° W.L.]
- 14) 1 to New Skies Satellite, N.V. 5 (formerly NSS-803) @ 338.5 E.L. / 177.0 WL (Netherlands-licensed) (Non-U.S.-licensed)

Thanks.

Jae Lim
FCC/IB
1-202-418-2899