

From: [Carlos Nalda](#)
To: [Jae Lim](#)
Cc: [Carlos Nalda](#); [Blake Wiles](#)
Subject: [EXTERNAL]: FW: SES-RWL-20210715-01052; Call Sign: E060157
Date: Wednesday, August 11, 2021 5:28:59 PM
Attachments: [image003.png](#)

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Jae,

You are correct. Those satellites POCs should be removed.

(There were inadvertently retained in the simple renewal process.)

I understand the others remain accurate.

Please let us know if a Section 1.65 letter or other update may be appropriate.

We apologize for any inconvenience this may have caused.

Best,

Carlos



CARLOS M. NALDA
Managing Principal
2550 M Street, NW, Suite 300
Washington, DC 20037
T: +1.202.730.9706
M: +1.571.332.5626
www.lmiadvisors.com

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From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Friday, August 6, 2021 3:50 PM
To: Carlos Nalda <cnalda@lmiadvisors.com>
Subject: SES-RWL-20210715-01052; Call Sign: E060157

Hi Carlos Nalda,

Your highlighted PntComms below are either retired or not in service.

Please verify your PntComms.

Thanks.

Jae Lim
FCC/IB

D) Points of Communications

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

- 1) ESV to EUTELSAT 115WA (S2589) @ 114.9 degrees W.L. (formerly SATMEX 5) (Mexico-licensed)
- 2) ESV to Permitted Space Station List
- 3) Oceans to Eutelsat 113WA (S2695) @ 113 degrees W.L. (formerly SATMEX 6) (Mexico-licensed)
- 4) Oceans to EUTELSAT 115WA (S2589) @ 114.9 degrees W.L. (formerly SATMEX 5) (Mexico-licensed)
- 5) Oceans to TELSTAR 11N (S2357) @ 37.55 degrees W.L. (U.S.-licensed)
- 6) SEATEL 75CM(USAT30) to GALAXY 26 satellite @ 93 degrees W.L. (U.S.-licensed)
- 7) SEATEL 75CM(USAT30) to Permitted Space Station List
- 8) SEATEL 75CM(USAT30) to Estrela do Sul 2 (S2821) @ 63 degrees W.L. (Brazil-licensed)
- 9) ORBIT 7103 to TELSTAR 11N (S2357) @ 37.55 degrees W.L. (U.S.-licensed)
- 10) ORBIT 7103 to Permitted Space Station List
- 11) INTELLIAN V60 to GALAXY 25 (S2154) satellite @ 93.1 W.L. (U.S.-licensed)
- 12) INTELLIAN V60 to Permitted Space Station List
- 13) INTELLIAN V80 to GALAXY 25 (S2154) satellite @ 93.1 W.L. (U.S.-licensed)
- 14) INTELLIAN V80 to Permitted Space Station List
- 15) ST5000-2.4 to Permitted Space Station List
- 16) ST5000-2.4 to O3b Limited NGSO satellite system (S2935) (UK-licensed)
- 17) KYWAY-1-ESV to Permitted Space Station List