

From: shansen885@aol.com
 To: [Jae Lim](mailto:jae.lim@fcc.gov); selectivety@alexmn.net; borgruds@prtcl.com
 Cc: [John Grizzle](mailto:John.Grizzle)
 Subject: Re: SES-REG-20180927-04586; call sign: E190953
 Date: Thursday, May 21, 2020 8:28:40 AM
 Attachments: [image001.png](#)
[image002.png](#)

Please go ahead and make the appropriate change as described below.

Thank you,
 Susan Hansen
 Consultant
 B. W. St. Clair
 2305 Vida Shaw Rd
 New Iberia, LA 70563
 303-378-8209

-----Original Message-----

From: Jae Lim <Jae.Lim@fcc.gov>
 To: selectivety@alexmn.net <selectivety@alexmn.net>; shansen885@aol.com <shansen885@aol.com>; borgruds@prtcl.com <borgruds@prtcl.com>
 Cc: John Grizzle <John.Grizzle@fcc.gov>
 Sent: Fri, May 15, 2020 8:40 am
 Subject: RE: SES-REG-20180927-04586; call sign: E190953

Hi James Borgrud,

We can lower E SatArc to 43W and give you the Permitted List for PntComm instead, which allows access to all authorized satellites in 43W-135W.

Please confirm this change.

We will change Elev and Azim accordingly.

Please send this confirmation to John Grizzle.

Thanks.

Jae Lim
 FCC/IB

From: Jae Lim <Jae.Lim@fcc.gov>
 Sent: Wednesday, February 12, 2020 3:53 PM
 To: selectivety@alexmn.net
 Subject: RE: SES-REG-20180927-04586; call sign: E190953

Hi James Borgrud,

SatArc on your application is 87-135 W, but your PntComm is located at 43W.

Please let me know what satellite your earth station is communicating with.

Thanks.

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

From: Jae Lim <Jae.Lim@fcc.gov>
 Sent: Monday, November 25, 2019 1:59 PM
 To: shansen885@aol.com; borgruds@prtcl.com
 Subject: RE: SES-REG-20180927-04586; call sign: E190953

Additionally you can use the Permitted List as PntComm instead of Intelsat 11 @43W.

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

From: Jae Lim <Jae.Lim@fcc.gov>
 Sent: Monday, November 25, 2019 1:56 PM
 To: shansen885@aol.com; borgruds@prtcl.com
 Subject: RE: SES-REG-20180927-04586; call sign: E190953

Hi Susan,

The Permitted List consists of a list of satellites which the Commission has already authorized to be used in the U.S.

<https://www.fcc.gov/approved-space-station-list>

At 43W.L you should see Intelsat 11 (formally PAS-4R)

Space Station Approval List (last revised December 3, 2018)												
For the most recent version of this list, see https://www.fcc.gov/approved-space-station-list .												
Orbital Position	Satellite Name	Call Sign	Licensee or Grantee	Administration	Service	Frequency Range	Polarization Information	Coverage Information	Date In-orbit and Operating	Orbital Debris Information	47 CFR 25.140(d) Notice as Filed	Notes
43 W.L.	INTELSAT 11	S2237	Intelsat License LLC	U.S.A.	FSS	3700-4200 MHz (S-E) 5925-6425 MHz (E-S) 10.7-11.45 GHz (S-E) 12.75-13.25 GHz (S-E) 13.75-14 GHz (E-S)	SAT-MOD-20070207-00027 (Scheduled Sat. SSI(e))	SAT-MOD-20070207-00027 (Scheduled Sat. SSI(e) files)	1/15/2008	SAT-MOD-20070716-00102 (Technical Exh. at 3-4 and Attachs. A & B)	Notice 8/19/2016	Formerly PAS-4R

Is this what you want to use for PntComm at 43W?
 Please confirm.

Jae Lim
 FCC/IB

1-202-418-2899

From: shansen885@aol.com <shansen885@aol.com>
Sent: Monday, November 25, 2019 1:39 PM
To: Jae Lim <Jae.Lim@fcc.gov>; borgruds@prtcl.com
Subject: Fwd: SES-REG-20180927-04586; call sign: E190953

We'll look into it, but please go ahead and send the list.

thanks in advance, Susan Hansen
303-378-8209

-----Original Message-----
From: James & Bonnie Borgrud <borgruds@prtcl.com>
To: shansen885 <shansen885@aol.com>
Sent: Mon, Nov 25, 2019 10:49 am
Subject: Fwd: SES-REG-20180927-04586; call sign: E190953

Does this make sense to you? Jim SelectiveTV

--- the forwarded message follows ---

----- Original Message -----
Subject: SES-REG-20180927-04586; call sign: E190953
Date: Fri, 22 Nov 2019 20:10:40 +0000
From: Jae Lim <Jae.Lim@fcc.gov>
To: selectivety@alexmn.net <selectivety@alexmn.net>

Hi James Borgrud.

Please verify your PntComm, [PAS-3R@43WL](#).
Please make sure the name of satellite and location are correct.
I can give you the Permitted List if you prefer.
Thanks.

PtComms:
[PAS-3R](#) @ 43.0 W.L.

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