

From: [Shea Clark](#)
To: [Jae Lim](#); [Grant Boren](#); [mdelnero@cov.com](#)
Subject: RE: SES-REG-20210204-00238; Call Sign: E210026
Date: Thursday, March 18, 2021 3:45:58 PM
Attachments: [image001.png](#)
[image002.png](#)

That should be fine.

Thank You,
Shea Clark

From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Thursday, March 18, 2021 3:45 PM
To: Grant Boren <gboren@inyotv.com>; mdelnero@cov.com
Cc: Shea Clark <sclark@inyotv.com>
Subject: RE: SES-REG-20210204-00238; Call Sign: E210026

Thanks for getting back to me, Grant.

Elevation should be greater than 0 degrees to have line of sight to the satellite.

I suggest we increase 60W to 78W.

I will change the elev and azim accordingly.

Please confirm this for me.

Thanks.

Jae Lim
FCC/IB

From: Grant Boren <gboren@inyotv.com>
Sent: Thursday, March 18, 2021 3:41 PM
To: Jae Lim <Jae.Lim@fcc.gov>; mdelnero@cov.com
Cc: Shea Clark <sclark@inyotv.com>
Subject: RE: SES-REG-20210204-00238; Call Sign: E210026

Hi Jae,

The specs should be the following:

| Range of Satellite Arc Eastern Limit (E54.) | Antenna Elevation Angle Eastern Limit (E57.) |
|--|---|
| 60° W | -15.20 |

Let me know if you have any questions.

Grant

From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Thursday, March 18, 2021 1:36 PM
To: mdelnero@cov.com; Grant Boren <gboren@inyotv.com>
Subject: RE: SES-REG-20210204-00238; Call Sign: E210026
Importance: High

Hi Grant Boren and Matthew DelNero,

This is very important to process your application.

Please verify 78 degree SatArc E works for you.

Thanks.

Jae Lim
FCC/IB

From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Thursday, February 18, 2021 3:43 PM
To: mdelnero@cov.com; gboren@inyotv.com
Subject: SES-REG-20210204-00238; Call Sign: E210026
Importance: High

Hi Grant Boren and Matthew DelNero,

I hope all is well.

For a receive-only station, we ask that you have at least 0 degree elev.

Please check access to your satellites and confirm 78 degree SatArc E.

I will also update your elev and azim accordingly.

Thanks.

Jae Lim
FCC/IB

| | | | | | | | | | | | | | |
|--|--|-------------------|---------------------|--------------------|-------------------------------|----------------|-------------|--------------|------------------|------------------|------------------|------------------|------------|
| File No: | SES-REG-20210204-00238 | Call Sign: | 3210026 | Filing State: | Pending | Status: | AFP | Status Date: | Feb 5 2021 3:00 | No. Sites: | 1 | | |
| Applicant: | INYO Broadcast Licenses LLC | | | | | | | | | | | | |
| Class of Station: | Fixed Earth Stations | Type of Facility: | Receive Only | Nature of Service: | FSS = Fixed Satellite Service | | | | | | | | |
| <input checked="" type="checkbox"/> US Licensed Satellites | Certifications: Waivers Requested | | | | | | | | | | | | |
| <input type="checkbox"/> Non-US Licensed Satellites | Routed To: Jae_Lim | | | | | | | | | | | | |
| Honolulu Studio | | | | | | | | | | | | | |
| City: | Honolulu | County: | Honolulu | State: | HI | Lat: | 211759.1N | Lon: | 1575116.3W | Gnd (m amsl): | 34.3 | NAD83 | |
| Ant Row | Antenna ID | Diameter (m) | Max Input Power (w) | Max Output Eirp | Gain (dBi@GHz) | Gain (dBi@GHz) | | | | | | | |
| 1 | KPXD501 | 4.5 | | | 42.9 @ 3.7 | 44.0 @ 4.2 | | | | | | | |
| PrComms: | PERMITTED LIST © | | | | | | | | | | | | |
| Crd Row | Freq Lo (MHz) | Freq Hi (MHz) | SatArc (East) | SatArc (West) | Elev (East) | Elev (West) | Azim (East) | Azim (West) | Calc Elev (East) | Calc Elev (West) | Calc Azim (East) | Calc Azim (West) | Antenna ID |
| 1 | 3700 | 4200 | 60W | 143W | -2 | 57.1 | 267.3 | 136.8 | -15.7 | 59.9 | 267.1 | 143.9 | KPXD501 |
| Freq Row | Freq Lo (MHz) | Freq Hi (MHz) | Emission | EIRP (dBw) | Eirp Density (dBw/4kHz) | T/R | Bandwidth | Modulation | Pt (dBw) | Pt (w) | P.D. (dBw/4kHz) | Antenna ID | |
| 1 | 3700 | 4200 | 36M0G7F | | | R | 36.0 MHz | Digital | | | | KPXD501 | |