

From: [Vanessa Cartwright](#)
To: [Jae Lim](#)
Subject: FW: SES-REG-20181009-05062; Call Sign: E191440
Date: Friday, February 14, 2020 3:01:09 PM
Attachments: [image001.png](#)

Hi Jae,

I received this reply back from Eyecom. How do I check to see if the satellite is in the permitted list?

Thanks!!
Vanessa

From: Jason Martin [mailto:JMartin@TelAlaska.com]
Sent: Friday, February 14, 2020 1:56 PM
To: Vanessa Cartwright
Subject: RE: SES-REG-20181009-05062; Call Sign: E191440

The change from 65W to 101W will be fine. Also here is the emission designator

6M00C7W

Thanks,
Jason

From: Vanessa Cartwright <vcartwright@mrleng.com>
Sent: Friday, February 14, 2020 10:33 AM
To: Jason Martin <JMartin@TelAlaska.com>
Subject: FW: SES-REG-20181009-05062; Call Sign: E191440

Jason,

I just received this email from the FCC. It is your Eyecom C-Band registration for Unalaska Riverside. He wants to change the East SatArc and also wants an Emission Designator. See email below.

Thanks!
Vanessa

From: Jae Lim [mailto:Jae.Lim@fcc.gov]
Sent: Friday, February 14, 2020 12:31 PM
To: Vanessa Cartwright
Subject: SES-REG-20181009-05062; Call Sign: E191440

Hi,

Though 5 degree elevation is not required for receive-only earth station we would like to change East SatArc from 65W to 101W to keep elevation at 5 degrees.

Please check to make sure you have access to your satellite/s in the Permitted List.

We will change your elev and azim accordingly.

Please confirm this change.

Please also provide Emission Designator.

Emission Designator is required even though this is a receive-only site.

Thanks.

City:	Unalaska		County:	Aleutians West Cens.	State:	AK	Lat:	535219.3N		Lon:	1663152.6W		Gnd (m amsl):	4.7	NAD83	
Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp	Gain (dBi@GHz)											PtComms:
1	UNLS-1	9			49.0 @ 4											PERMITTED LIST @
2	UNLS-2	6.1			46.5 @ 4											
3	UNLS-3	3.7			40.9 @ 4											
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	65W	139W	-2	23.6	260.6	147.1	-15.2	23.6	260.6	147.2	UNLS-1			
2	3700	4200	65W	139W	-2	23.6	260.6	147.1	-15.2	23.6	260.6	147.2	UNLS-2			
3	3700	4200	65W	139W	-2	23.6	260.6	147.1	-15.2	23.6	260.6	147.2	UNLS-3			
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	0	.00	0.00	R	Unknown	Unknown				UNLS-1				
2	3700	4200	0	.00	0.00	R	Unknown	Unknown				UNLS-2				
3	3700	4200	0	.00	0.00	R	Unknown	Unknown				UNLS-3				

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

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