

Jae Lim

From: Robert Zajko <robert.zajko@dciteleport.com>
Sent: Thursday, February 11, 2021 12:05 PM
To: Jae Lim
Cc: Joseph Concaugh; Paul Feldman
Subject: Re: SES-REG-20210108-00023; Call Sign: E010086A

That's fine, although "emission" implies emitting something and these are receive-only, no transmit, but if you have to put something there, that is fine.
The other changes are fine too.

Thanks for taking care of that.

Bob

On Tue, Feb 9, 2021 at 3:20 PM Jae Lim <Jae.Lim@fcc.gov> wrote:

Hi Bob,

IBFS still gave the error when processing your application and we had to update some data in your application.

1. Standard Emission 36M0G7W was added
2. Elev and Azim were corrected per IBFStools
3. The Permitted List was added as PntComm
4. Antenna Polarization Z (horizontal and vertical) was added

These changes are necessary and please confirm this change asap.

Thanks again.

Jae Lim

FCC/IB

File No.	SES-REG-20210108-00023		Call Sign:	E010086A		Filing State:	Pending		Status:	UNBLK		Status Date:	Feb 1 2		
Applicant:	DCI II, Inc.					File Date:	Jan 8 2021 11		Last Action:			Action Date:			
Class of Station:	Fixed Earth Stations			Type of Facility:	Receive Only			Nature of Service:	FSS = Fixed Satellite Service						
☒ US Licensed Satellites ☐ Non-US Licensed Satellites															
Certifications:										OK					
										Routed To: Jae_Lim					
1 2 3															
City:	Washington		County:	DC		State:	DC		Lat:	385418.2N		Lon:	0770242.7W		Gnd (m amsl): 30
Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp	Gain (dBi@GHz)										
1	03	3.7	0	0	42.2 @ 3.7										
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	20W	140W	16.7	12.2	112.2	252.2	16.7	12.2	112.2	252.2	03		
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	36M0G7W			R	36.0 MHz	Digital				03			

1	2	3														
City:	Washington		County:	DC		State:	DC	Lat:	385418.7N		Lon:	0770242.5W		Gnd (m amsl):	30	N
Ant Row	Antenna ID		Diameter (m)	Max Input Power (W)	Max Output Eirp	Gain (dBi@GHz)										
1	05		3.5	0	0	42.1 @ 3.7										
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	20W	140W	16.7	12.2	112.2	252.2	16.7	12.2	112.2	252.2	05			
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	36M0G7W			R	36.0 MHz	Digital				05				

1	2	3														
City:	Washington		County:	DC		State:	DC	Lat:	385417.9N		Lon:	0770242.8W		Gnd (m amsl):	30	N
Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp	Gain (dBi@GHz)											
1	N0	3	0	0	40.1 @ 3.7											
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	20W	140W	16.7	12.2	112.2	252.2	16.7	12.2	112.2	252.2	N0			
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	36M0G7W			R	36.0 MHz	Digital				N0				

From: Robert Zajko <robert.zajko@dciteleport.com>

Sent: Friday, February 5, 2021 2:43 PM

To: Jae Lim <Jae.Lim@fcc.gov>; Joseph Concaugh <joe.concaugh@dciteleport.com>; Paul Feldman <feldman@fhhlaw.com>

Subject: Re: SES-REG-20210108-00023; Call Sign: E010086A

Here is the missing info for those 3 antennas. Please note these are received only, so that second line for transmit info (freq hi/lo and emission) is not applicable. But when I filled the form there was no way to delete it so I left it blank. (also why "transmit power" is listed as 0) That is only for transmitting antennas. Also, I don't know what "PtComms" means. Also, in case it matters the original request had the wrong antenna diameters. I corrected them here.

bob

On Fri, Feb 5, 2021 at 2:35 PM Jae Lim <Jae.Lim@fcc.gov> wrote:

Hi Bob,

If this is a C-band application, you can not submit a AMD or MOD because of the Freeze PN.

You can email me the information and I will update it for you.

Thanks.

From: Robert Zajko <robert.zajko@dciteleport.com>

Sent: Friday, February 5, 2021 2:27 PM

To: Jae Lim <Jae.Lim@fcc.gov>

Subject: Re: SES-REG-20210108-00023; Call Sign: E010086A

I found how to get into it through "other IBFS filings" however when I try to open the form, I keep bring brought back into a loop and it says on top Return_link = <http://licensing.fcc.gov:80/myibfs/web/userHome.do>

Account number: 128038

Listed below are all filed applications for account number 128038 that have an associated payment type and have not previously been entered on a Form 319. Please select the application(s) you wish to enter on this Form 319.

Before clicking Continue, please ensure that you have either disabled your browser's Pop-up blocker or configured your browser to allow Pop-up Windows from <http://www.fcc.gov>. When you click Continue, a new window will open taking you to the FCC's Fee File System.

Select	Form Title - Description	Status Ref No.
☐	FEDERAL OF RADIO LICENSE INCAPACITATED SERVICES E010086 Renewal 7.2.2021 Application Submission ID: 882619902595	FILED - PENDING VERIFICATION
☒	EARTH STATION AUTHORIZATIONS - 151 MAIN FORM Registration payment to master granted in ID Order DA 20-1278 for Call Sign E010086 Application Submission ID: 882619900069	FILED - PENDING VERIFICATION

[Continue with Form 319](#) | [Return to Main Menu](#)

Other IBFS Applications for DCI II, Inc.

[upload attachment](#)

[Return to MyIBFS workspace](#)

[upload session = -968000719](#)

IBFS Converted Account(s)
128038

[Form 159 Menu](#) [Delete a Form](#) [File a Form](#) [Copy a Form](#) [Update FRN](#) [Withdraw Application](#)

DRAFTS

Select	Form Title - Description	Status/ Ref No.
☐	SPACE AND EARTH STATION MOD OR AMD - 312 MAIN FORM PRE-FILL USING CORES FRN DATA Application Submission ID: NOT SET Applicant FRN: 0005001169 HTML Attachments	SAVED

FILED - AWAITING PAYMENT OR FEE VERIFICATION

Select	Form Title - Description	Status/ Ref No.
☒	EARTH STATION AUTHORIZATIONS - 312 MAIN FORM Registration pursuant to waiver granted in IB Order DA 20-1258 for Call Sign E010086 Application Submission ID: IB2021000069 Applicant FRN: 0005001169 Filed: Jan 8 2021 10:02:30:636AM HTML Attachments	FILED - PENDING FEE VERIFICATION
☐	RENEWAL OF RADIO LICENSE IN SPECIFIED SERVICES E040269 Renewal 7/2/2019 Application Submission ID: IB2019002595 Applicant FRN: 0005001169 Filed: Jul 2 2019 2:41:28:633PM HTML Attachments	FILED - PENDING FEE VERIFICATION

On Thu, Feb 4, 2021 at 4:19 PM Jae Lim <Jae.Lim@fcc.gov> wrote:

Hi Bob,

I hope all is well.

Sorry to hear about this issue with E050245.

We have been inundated with massive applications.

I have forwarded your concern to the senior member of the team.

Her email address is Jeanette.Spriggs@fcc.gov

Please allow her some time to review.

I see SES-REG-20210108-00023 red light has been cleared.

Please asap provide the rest of the schedule B highlighted in yellow.

Thanks.

Jae Lim

FCC/IB

File No:	SES-REG-20210108-00023	Call Sign:	E010086A	Filing State:	Pending	Status:	UNBLK	Status Date:	Feb
Applicant:	DCI II, Inc.			File Date:	Jan 8 2021 11	Last Action:		Action Date:	
Class of Station:	Fixed Earth Stations		Type of Facility:	Receive Only		Nature of Service:	FSS = Fixed Satellite Service		
☒ US Licensed Satellites ☐ Non-US Licensed Satellites		Certifications:	OK			Routed To: Jae_Lim			

1	2	3									
City:	Washington	County:	DC	State:	DC	Lat:	385418.2N	Lon:	0770242.7W	Gnd (m amsl):	30
Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp	Antenna Gain						
1	03	3.7	0	0							

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
	No	Data											03

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
	No	Data										03

1	2	3									
City:	Washington	County:	DC	State:	DC	Lat:	385418.7N	Lon:	0770242.5W	Gnd (m amsl):	30
Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp	Antenna Gain						
1	05	1.9	0	0							

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
	No	Data											05

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
	No	Data										05

1	2	3									
City:	Washington	County:	DC	State:	DC	Lat:	385417.9N	Lon:	0770242.8W	Gnd (m amsl):	30
Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp	Antenna Gain						
1	N0	2	0	0							

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
	No	Data											N0

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
	No	Data										N0

From: Robert Zajko <robert.zajko@dciteleport.com>
 Sent: Tuesday, February 2, 2021 6:10 PM

To: Jae Lim <Jae.Lim@fcc.gov>

Subject: Re: SES-REG-20210108-00023; Call Sign: E010086A

Will do that. The red light thing is from a sat truck we sold in 2019 and the new owner never transferred the license because he made it into a RV camper and scrapped the dish. The fact that I have to pay for a license on a dish we don't own any more is pretty annoying. I just thought it would expire if I didn't renew it. However there is something worse maybe you can help me with. We bought a truck in 2019 that came with license E050245. It is a dual band C/Ku truck. I applied for (and paid for) the transfer in August 2019, it took the FCC 6 months to tell me I was missing something on the application, which I promptly respond with, and I asked them very specifically if there was anything else needed. I was told "no, good to go". When it still showed in the previous owners name 2 weeks later I followed up and they told me it was on public file for 30 days and would then go through, so I did nothing. They did not tell me about this new secret rule not mentioned anywhere on the IBFS website that you have to tell the FCC that you "consumated" the transfer (as if putting up \$500 for the transfer was not proof enough), which I didn't do because I had no idea about it (my last truck purchase in 2008 didn't have any consummating needed) and then a week after that it expired (which they also could have told me to be aware of, but didn't). And now I can't apply for the C band license part, despite having committed work to uplink sporting events on C band, which was the entire point of buying this truck. What can I do to fix this???

PS- The previous owner got hit with that same \$700 fine for not renewing the license that didn't transfer, just like I did for my old truck that was sold. Great way to be supporting small businesses here, guys. We struggle to earn a living in the worst economy for live event coverage in years and you just take and take for no good reason, just because you can. And if we don't give, you take even more. 🙄

Bob

--- Forwarded message ---

From: Jae Lim Jae.Lim@fcc.gov

Date: January 29, 2021 2:11:23 PM

Subject: SES-REG-20210108-00023; Call Sign: E010086A

To: Bob@dciteleport.com

Hi Robert Zajko,

Your REG application is being reviewed and need the following verification:

1. Your application is red-lighted and please pay any remaining fee associated with your account. Please let Kathleen Kathleen.Campbell@fcc.gov know after the payment is made.
2. Your schedule B is incomplete. I assume this is for C-band receive-only 3700-4200 MHz. Please confirm and provide an Antenna Gain, SatArc, elev, azim, point of communications (permitted list?), and Emission for all antennas

Thanks.

Jae Lim

FCC/IB

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Bob Zajko

Director of Field Transmission

DCI - Diversified Communications Inc.

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