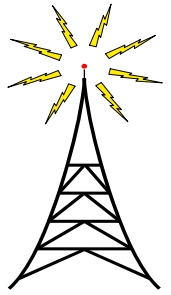




D Squared Broadcast Technologies, Inc.
P.O. Box 48
Madison, GA 30650



FCC Pleading
File Number: SES-REG-20180518-00862
July 9, 2018

There were some errors in data entry on form 312. This pleading confirms that we are in agreement with the changes in values, as highlighted on the following page.

Daniel L. Davis, CPBE

Daniel L. Davis

From: Anthony Asongwed <Anthony.Asongwed@fcc.gov>
Sent: Friday, July 06, 2018 1:29 PM
To: Daniel L. Davis
Cc: mike@wtho.com; Paul Blais
Subject: PLEASE CONFIRM CHANGES AND PROVIDE A SUPPLEMENTAL using myIBFS SYSTEM
-----Camellia City Communications, Inc. SES-REG-20180518-00862

Hi Dan,

Please confirm the values for SatArc, East Elev, and East Azim provided herewith. If confirmed, please follow up with a supplemental through FCC myibfs.

IBFSTools - [Check Auto Grant Status for SES-REG-20180518-00862 (E180441)]

File Edit View Window Help

File No. SES-REG-20180518-00862 Call Sign: E180441 Filing State: Pending Status: AFP Status Date: May 31 2018
Applicant: Camellia City Communications, Inc. File Date: May 17 2018 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 Certifications: OK
 Non-US Licensed Satellites No Antenna Compliance (25.209) on 1 Routed To: Anthony_Ason

1

City	County	State	Lat	Lon	Gnd (m amsl)
Thomson	McDuffie	GA	332819.5N	0823101.0W	165.5

Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp	Gain (dBi@GHz)
1	WTHO-1	2.8	0	0	39.5 @ 3.95

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	44.2	15.94	143.1	252.67	44.2	15.9	143.1	252.7	WTHO-1

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	.00	0.00	R	36.0 MHz	Digital				WTHO-1

Thanks,

Anthony Asongwed
International Bureau
Systems Analysis Branch

