

To: butchmalb@aol.com
 Cc:
 Subject: Advanced Satellite Systems inc. SES-REG-20180627-01930---3700-4200 MHz registration.

Class of Station: Fixed Earth Stations Type of Facility: Receive Only Nature of Service: FSS = Fixed Satellite Service
 US Licensed Satellites Certifications: Alien Applicant Foreign Corporation Routed To: Anthony_Asongwed
 Non-US Licensed Satellites

Holiday Village O.B.

City: Ormond Beach County: Volusia State: FL Lat: 291530.2N Lon: 0810457.1W Gnd (m amsl): 6.09 NAD83

Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Eirp
1	Ant 1	5		
2	Ant 2	3.8		

Dir Row	Freq Lo (MHz)	Freq Hi (MHz)	SatAzim (East)	SatAzim (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	80W	135W	60.7	30.1	150	261.2	55.9	22.9	177.8	250.4	Ant 1
2	3700	4200	80W	135W	60.7	30.1	150	261.2	55.9	22.9	177.8	250.4	Ant 1
3	3700	4200	80W	135W	60.7	30.1	150	261.2	55.9	22.9	177.8	250.4	Ant 2
4	3700	4200	80W	135W	60.7	30.1	150	261.2	55.9	22.9	177.8	250.4	Ant 3
5	3700	4200	80W	135W	60.7	30.1	150	261.2	55.9	22.9	177.8	250.4	Ant 4

Freq Row	Freq Lo (MHz)	Freq Hi (MHz)	Emission	EIRP (dBW)	EIRP Density (dBW/4kHz)	T/R	Bandwidth	Modulation	Pt (dBV)	Pt (W)	P.D. (dBW/4kHz)	Antenna ID
1	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 1
2	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 2
3	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 3
4	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 4

IBFSTools - [Check Auto Grant Status for SES-REG-20180627-01930 (E181190)]
 File Edit View Window Help

File No: SES-REG-20180627-01930 Call Sign: E181190 Filing State: Pending Status: AFP Status Date: Jul 20 2018 3:55
 Applicant: Advanced satellite systems inc. File Date: Jun 27 2018 Last Action: Action Date:
 Class of Station: Fixed Earth Stations Type of Facility: Receive Only Nature of Service: FSS = Fixed Satellite Service No. Sites: 1
 US Licensed Satellites Certifications: Alien Applicant Foreign Corporation Routed To: Anthony_Asongwed
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1	3700	4200	80W	135W	55.9	22.9	177.8	250.4	55.9	22.9	177.8	250.4	Ant 1
2	3700	4200	80W	135W	55.9	22.9	177.8	250.4	55.9	22.9	177.8	250.4	Ant 1
3	3700	4200	80W	135W	55.9	22.9	177.8	250.4	55.9	22.9	177.8	250.4	Ant 2
4	3700	4200	80W	135W	55.9	22.9	177.8	250.4	55.9	22.9	177.8	250.4	Ant 3
5	3700	4200	80W	135W	55.9	22.9	177.8	250.4	55.9	22.9	177.8	250.4	Ant 4

Freq Row	Freq Lo (MHz)	Freq Hi (MHz)	Emission	EIRP (dBW)	EIRP Density (dBW/4kHz)	T/R	Bandwidth	Modulation	Pt (dBV)	Pt (W)	P.D. (dBW/4kHz)	Antenna ID
1	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 1
2	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 2
3	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 3
4	3700	4200	36MDF8F			R	36.0 MHz Analog					Ant 4

PERMITTED LIST