Approved by OMB 3060-0678

APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY

APPLICANT INFORMATIONEnter a description of this application to identify it on the main menu: STA re New earth station -SWUF KA3

1. Applicant

Name:

DIRECTV Enterprises, LLC

Phone Number:

301-663-0053

DBA Name:

Fax Number:

240-358-0569

Street:

2230 E. Imperial Hwy

E-Mail:

jwengryniuk@directv.com

City:

El Segundo

State:

GRANTED International Bureau CA

Country:

USA

Zipcode:

90245

Attention:

Jack Wengryniuk

With Condition
File #SES-STV7-20100623-00749 Call Sign E10W79 Grant Date 7/9

(or other identifier)

Approved

Attachment

SES-STA-20100623-00749 E100079

Condition:

shall cease transmission(s) immediately upon notice of such interference. protection from, interference caused to it by any other lawfully operating station and it All operations shall be on an unprotected and non-harmful interference basis, i.e., DIRECTV Enterprises, LLC shall not cause harmful interference to, and shall not claim



2. Contact							
a. Contact							
	Name:	William M. Wiltshire	Phone Nu	ımber:	202-730-1350		
	Company:	Wiltshire & Grannis LLP	Fax Num	ber:	202-730-1301		
	Street:	1200 18th Street, NW	E–Mail:		wwiltshire@wiltshiregrannis.com		
	City:	Washington	State:		DC		
	Country:	USA	Zipcode:		20036 -		
	Attention:	William M. Wiltshire	Relations	hip:	Legal Counsel		
(If your application is related to an application filed with the Commission, enter either the file number or the IB Submission ID of the related application. Please enter only one.) 3. Reference File Number or Submission ID IB2010001939 4a. Is a fee submitted with this application?							
If Yes, complete and attach FCC Form 159. If No, indicate reason for fee exemption (see 47 C.F.R.Section 1.1114).							
Governmental Entity Noncommercial educational licensee							
Other(please explain):							
4b. Fee Classification CGX – Fixed Satellite Transmit/Receive Earth Station							
5. Type Re	equest						
Use Prior to Grant			Change Station Location Other				
6. Requested Use Prior Date							

7. CityTucson	8. Latitude (dd mm ss.s h) 32 5 31.5 N					
9. State AZ	10. Longitude (dd mm ss.s h) 110 47 14.5 W					
11. Please supply any need attachments. Attachment 1: STA Request Attachment 2: Attachment 3:						
12. Description. (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.) DIRECTV Enterprises, LLC hereby requests Special Temporary Authority for up to 60 days beginning July 5, 2010 to conduct on-site testing of the 9.1-meter Ka-band earth station antenna recently installed at DIRECTV Tucson, AZ location, while its license application is being processed. 13. By checking Yes, the undersigned certifies that neither applicant nor any other party to the application is subject to a denial of Federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Act of 1988, 21 U.S.C. Section 862, because of a conviction for possession or distribution of a controlled substance. See 47 CFR 1.2002(b) for the meaning of " party to the application" for these purposes.						
14. Name of Person Signing James Butterworth	15. Title of Person Signing Senior Vice President					
WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND / OR IMPRISONMENT (U.S. Code, Title 18, Section 1001), AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, Section 312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, Section 503).						

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REQUEST FOR SPECIAL TEMPORARY AUTHORITY

geostationary arc, which further mitigates any remote potential for interference. DIRECTV will point the antenna to an elevation angle of approximately 85° (i.e. near operations will be consistent with the underlying application. For this part of the testing, operations over an extended period (approximately 24 hours). Again, these full power application. In addition, DIRECTV will test the antenna's ability to sustain full-power site, while its license application is being processed (see File No. SES-LIC-INTR2010-01939). During these tests, the earth station will communicate with the DIRECTV's existing in-orbit Ka-band satellites within the parameters set forth in the above referenced the 9.1-meter Ka-band earth station antenna recently installed at DIRECTV's Tucson, AZ discontinue transmissions if alerted to any problems. zenith) which will direct the main beam of the antenna well away (i.e., >25°) from the DIRECTV will, of course, operate on a non-interference basis and immediately Authority ("STA") for up to 60 days beginning July 5, 2010 to conduct on-site testing of DIRECTV Enterprises, LLC ("DIRECTV") hereby requests Special Temporary

resolve any issues in preparation for the expansion of local-into-local services DIRECTV perform the testing necessary to establish the performance of its earth station antenna and grant this STA request as expeditiously as possible launched next month. Accordingly, DIRECTV respectfully requests that the Commission expects to implement from its Ka-band DIRECTV 11 satellite, which is scheduled to be The requested STA would serve the public interest by allowing DIRECTV to