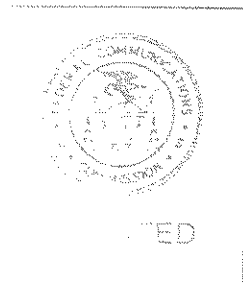


APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY

APPLICANT INFORMATION Enter a description of this application to identify it on the main menu:
March 2009 Hub H STA Extension for E000166

1. Applicant

Name:	HNS License Sub, LLC	Phone Number:	301-428-5506
DBA Name:		Fax Number:	301-428-2802
Street:	11717 Exploration Lane	E-Mail:	Steven.Doiron@hughes.com
City:	Germantown	State:	MD
Country:	USA	Zipcode:	20876 -
Attention:	Mr. Steven Doiron		



File # SES-STA-20090320-00357
Call Sign E000166 Grant Date 3/24/09
(or other identifier)
Term Dates
From 3/26/09 To 5/24/09
Approved by Jeanette X. Spriggs

2. Contact	
Name: Stephen D. Baruch	Phone Number: 202-416-6782
Company: Lerman Senter PLLC	Fax Number: 202-293-7783
Street: 2000 K Street, N.W. Suite 600	E-Mail: sbaruch@lermansenter.com
City: Washington	State: DC
Country: USA	Zipcode: 20006 -
Attention:	Relationship: 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 SESSTA2009012300065 or Submission ID	
4a. Is a fee submitted with this application?	
<input checked="" type="radio"/> If Yes, complete and attach FCC Form 159. If No, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114).	
<input type="radio"/> Governmental Entity <input type="radio"/> Noncommercial educational licensee	
<input type="radio"/> Other (please explain):	
4b. Fee Classification CGX – Fixed Satellite Transmit/Receive Earth Station	
5. Type Request	
<input type="radio"/> Use Prior to Grant <input type="radio"/> Change Station Location <input checked="" type="radio"/> Other	
6. Requested Use Prior Date 03/25/2009	
7. City Hagerstown	8. Latitude (dd mm ss.s h) 39 35 56.3 N

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Exhibit A

HNS License Sub, LLC
Call Sign E000166
Special Temporary Authority
March 2009

Description

HNS License Sub, LLC (“Hughes”), pursuant to Section 25.120(b)(3) of the Commission’s Rules, hereby requests that the Commission extend for a further 60 days its Special Temporary Authority, File No. SES-STA-20080702-00875 (“Initial STA”), as extended most recently in File No. SES-STA-20090123-00065 (“January Extension”), to operate Hub H on its VSAT network earth station license, Call Sign E000166, on frequencies that are different from those specified in Hughes’s April 2007 modification of license application in File No. SES-MFS-20070419-00489.

The Initial STA was necessitated by the fact that an issue with the condition of the Intelsat Galaxy 26 satellite with which Hub H operates required Hughes to change the frequencies that were assigned exclusively for Hughes’s use while the issue was resolved by Intelsat. Hughes emphasized that only the specific frequencies to which it has exclusive access were being adjusted (and were subject to further adjustment); the amount of spectrum Hughes will be using on Hub H to access Galaxy 26 on an interim basis will not exceed the amount of spectrum Hughes requested in the April 2007 modification of license application, and Hughes understands that there will be no changes in the technical operating parameters of the antenna – either in terms of pointing or power – that extend beyond the limits of the Hughes’s licenses for the Hub H antenna. See Hughes April 2007 Modification Application, File No. SES-MFS-20070419-00489, at Exhibit A.

The situation with respect to access to Galaxy 26 has stabilized enough to allow Hughes to file a modification of license application to reflect the reassigned frequencies on the Hub H. Hughes has prepared the requisite modification of license application, but has not yet finalized with Intelsat an updated coordination letter pertaining to the revised frequency assignments. Hughes intends to file the application as soon as the updated coordination letter has been signed. Until the forthcoming modification application is acted upon, Hughes will require an additional extension of the STA – for a period of 60 days, or until May 24, 2009 – to continue operating its Hub H antenna with the Galaxy 26 satellite on the modified frequencies. Hughes reiterates that all frequencies it uses between the Hub H antenna and Galaxy 26 are available for its exclusive use pursuant to the contract with Intelsat Global Services Corporation that was referenced in the April 2007 modification application, and that there are no changes to the Hub H operating parameters other than the frequency assignments.

For all of the foregoing reasons, Hughes respectfully requests that the Commission grant this request for extension of its Special Temporary Authority for a period of 60 days, commencing March 25, 2009.