

April 24, 2013

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554



Re: Erratum to Modification Application
Hagerstown, Maryland Earth Station E980200
File No. SES-MOD-20130401-00300

Dear Ms. Dortch:

Intelsat License LLC ("Intelsat"), pursuant to Section 1.65 of the FCC's rules,¹ herein supplies a corrected Schedule B to its above referenced application to modify the license of its C-band earth station -- call sign E980200 -- to allow its relocation to and operation at Intelsat's teleport in Hagerstown, Maryland.² The revised Schedule B, which corrects certain typographical errors, is attached for the Commission's convenience.

Please direct any questions regarding this Erratum to the undersigned at (202) 944-7848.

Respectfully submitted,

A handwritten signature in blue ink, appearing to read "Susan H. Crandall".

Susan H. Crandall
Assistant General Counsel
Intelsat Corporation

Attachment

cc: Paul Blais
Towanda Bryant

¹ 47 C.F.R. §1.65.

² See Intelsat License LLC Application to Modify License for Earth Station E980200, File No. SES-MOD-20130401-00300 (filed Mar. 28, 2013).

REVISED SCHEDULE B

Governmental Entity
 Other (please specify)

45. Name of Person Signing Susan H. Crandall	46. Title of Person Signing Asst. General Counsel, Intelsat Corporation
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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).

SATELLITE EARTH STATION AUTHORIZATIONS
FCC Form 312 - Schedule B:(Technical and Operational Description)

FOR OFFICIAL USE ONLY

Location of Earth Station Site

E1: Site Identifier:	1	E5. Call Sign:	E980200	
E2: Contact Name	R. Phillips	E6. Phone Number:	240-527-6595	
E3. Street:	17633 Technology Blvd	E7. City:	Hagerstown	
E4. State	MD	E8. County:	Washington	
E10. Area of Operation:		E9. Zip Code	21720	
E11. Latitude:	39 ° 35 ' 50.6 " N	Hagerstown, Maryland		
E12. Longitude:	77 ° 45 ' 17.4 " W			
E13. Lat/Lon Coordinates are:		<input type="radio"/> NAD-27	<input checked="" type="radio"/> NAD-83	<input type="radio"/> N/A
E14. Site Elevation (AMSL):	164.0 meters			

E15. If the proposed antenna(s) operate in the Fixed Satellite Service (FSS) with geostationary satellites, do(es) the proposed antenna(s) comply with the antenna gain patterns specified in Section 25.209(a) and (b) as demonstrated by the manufacturer's qualification measurement? If NO, provide as a technical analysis showing compliance with two-degree spacing policy.	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
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E16. If the proposed antenna(s) do not operate in the Fixed Satellite Service (FSS), or if they operate in the Fixed Satellite Service (FSS) with non-geostationary satellites, do(es) the proposed antenna(s) comply with the antenna gain patterns specified in Section 25.209(a2) and (b) as demonstrated by the manufacturer's qualification measurements?	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> N/A
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E17. Is the facility operated by remote control? If YES, provide the location and telephone number of the control point.	<input type="radio"/> Yes <input checked="" type="radio"/> No
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E18. Is frequency coordination required? If YES, attach a frequency coordination report as	<input checked="" type="radio"/> Yes <input type="radio"/> No
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E19. Is coordination with another country required? If YES, attach the name of the country(ies) and plot of coordination contours as	<input type="radio"/> Yes <input checked="" type="radio"/> No
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E20. FAA Notification - (See 47 CFR Part 17 and 47 CFR part 25.113(c)) Where FAA notification is required, have you attached a copy of a completed FCC Form 854 and/or the FAA's study regarding the potential hazard of the structure to aviation? FAILURE TO COMPLY WITH 47 CFR PARTS 17 AND 25 WILL RESULT IN THE RETURN OF THIS APPLICATION.	<input type="radio"/> Yes <input checked="" type="radio"/> No
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POINTS OF COMMUNICATION

Satellite Name:ALSAT | ALL AUTHORIZED U.S. | ALSAT If you selected OTHER, please enter the following:

E21. Common Name: E22. ITU Name:

E23. Orbit Location: E24. Country:

Satellite Name: ALSAT | ALL AUTHORIZED U.S. | ALSAT If you selected OTHER, please enter the following:

E21. Common Name: E22. ITU Name:

E23. Orbit Location: E24. Country:

POINTS OF COMMUNICATION (Destination Points)

E25. Site Identifier:

E26. Common Name: E27. Country:

ANTENNA

Site ID	E28. Antenna Id	E29. Quantity	E30. Manufacturer	E31. Model	E32. Antenna Size	E41/42. Antenna Gain Transmint and/or Recieve(____dBi at ____GHz)
1	C94	1	ASC	4.6m ESA	4.6	44.2 dBi at 4.00
1	C94	1	ASC	4.6m ESA	4.6	48.2 dBi at 6.175

E28. Antenna Id	E33/34. Diameter Minor/Major (meters)	E35. Above Ground Level (meters)	E36. Above Sea Level (meters)	E37. Building Height Above Ground Level (meters)	E38. Total Input Power at antenna flange (Watts)	E39. Maximum Antenna Height Above Rooftop (meters)	E40. Total EIRP for al carriers (dBW)
C94	0.0/0.0	5.0	175.26	0.0	25.0	0.0	62.2

FREQUENCY

E28. Antenna Id	E43/44. Frequency Bands(MHz)	E45. T/R Mode	E46. Antenna Polarization (H,V,L,R)	E47. Emission Designator	E48. Maximum EIRP per Carrier(dBW)	E49. Maximum ERIP Density per Carrier(dBW/4kHz)
C94	3700 4200	R	Left and Right Circular	NON	0.0	0.0

E50. Modulation and Services Test

C94	3700 4200	R	Left and Right Circular	56KG7W	0.0	0.0
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E50. Modulation and Services DIGITAL, Data

C94	3700 4200	R	Left and Right Circular	1M00F2D	0.0	0.0
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E50. Modulation and Services TT&C, Ranging

C94	3700 4200	R	Left and Right Circular	660KF2D	0.0	0.0
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E50. Modulation and Services TT&C, Ranging

C94	3700 4200	R	Left and Right Circular	72M0G7W	0.0	0.0
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E50. Modulation and Services DIGITAL, Data

C94	5925 6425	T	Left and Right Circular	NON	45.5	45.5
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E50. Modulation and Services Test

C94	5925 6425	T	Left and Right Circular	1H00N8D	40.0	40.0
E50. Modulation and Services TT&C, Ranging						
C94	5925 6425	T	Left and Right Circular	1H00N8D	45.5	45.5
E50. Modulation and Services TT&C, Ranging						
C94	5925 6425	T	Left and Right Circular	1M00F2D	62.18	38.18
E50. Modulation and Services TT&C, Ranging						
C94	5925 6425	T	Left and Right Circular	56K0G7W	56.98	45.5
E50. Modulation and Services DIGITAL, Data						
C94	5925 6425	T	Left and Right Circular	660KF2D	62.18	39.98
E50. Modulation and Services TT&C, Ranging						
C94	3700 4200	R	Left and Right Circular	1H00N8D	0.0	0.0
E50. Modulation and Services TT&C, Ranging						
C94	5925 6425	T	Left and Right Circular	72K0G7W	58.07	45.5
E50. Modulation and Services DIGITAL, Data						

FREQUENCY COORDINATION

E28. Antenna Id	E51. Satellite Orbit Type	E52/53. Frequency Limits (MHz)	E54/55. Range of Satellite Arc Eastern/Western Limit	E56. Earth Station Azimuth Angle Eastern Limit	E57. Antenna Elevation Angle Eastern Limit	E58. Earth Station Azimuth Angle Western Limit	E59. Antenna Elevation Angle Western Limit	E60. Maximum EIRP Density toward the Horizon (dBW/4kHz)
C94	Geostationary	3700 4200	6.0/149.0	101.98	5.42	257.9	5.56	0.0
	Geostationary	5925 6425	6.0/149.0	101.98	5.42	257.9	5.56	10.57

REMOTE CONTROL POINT LOCATION

E61. Call Sign			E66. Phone Number		
NOTE: Please enter the callsign of the controlling station, not the callsign for which this application is being filed.					
E62. Street Address					
E63. City		E68. County		E67/68. State/Country	E64. Zip Code

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