

AMENDMENT
Call Sign: S2777
File No. SAT-LOI-20081113-00216

This amendment responds to the International Bureau's letter dated July 27, 2009 with respect to Spectrum Five LLC's Petition for Declaratory Ruling to access the United States market using a satellite network at 118.8° W.L. authorized by the Netherlands and Netherlands Antilles (call sign S2777; File No. SAT-LOI-20081113-00216).

Exhibit A is a letter dated October 16, 2009 from the Governments of the Netherlands and Netherlands Antilles to the FCC International Bureau.

Exhibit B is a copy of the API information filed by the Netherlands relating to the frequencies Spectrum Five proposes to use.

EXHIBIT A

To
Robert G. Nelson
Chief, Satellite Division
International Bureau
Federal Communications Commission
236 Massachusetts Avenue, N.E.
Washington, DC 20002

Emmasingel 1
PO box 450
9700 AL Groningen
The Netherlands
T +31 50 587 75 55
F +31 50 587 74 00
www.agentschap-telecom.nl
agentschaptelecom@at-ez.nl

Contact : J.G. Kroon
Telephone : +31 50 5877 344
Our reference : AT-EZ/6334405 S-NE
Enclosure(s) : 1
Subject : Spectrum Five LLC, Call Sign: S2777, IBFS File No. SAT-LOI-20081113-00216,
118.8° W.L. Orbit Location

Date : 16 October 2009
Your reference : IBFS File No. SAT-LOI-20081113-00216
Number of pages : 1 of 1

Dear Mr. Nelson,

This letter responds to your inquiry of July 27, 2009 to Spectrum Five LLC with respect to its Petition for Declaratory Ruling referenced above.

1. Spectrum Five's rights with respect to the "reverse band" at the 118.8° W.L. orbital location derive from the Agreement between the State of the Netherlands, the Government of the Netherlands Antilles, Spectrum Five LLC and Spectrum Five BV, effective as of August 7, 2007 ("the Agreement").
2. Pursuant to the Agreement, Spectrum Five LLC and Spectrum Five BV, its wholly-owned subsidiary, are authorized to implement the satellite network at the 118.8° W.L. orbital location.
3. The 118.8° W.L. orbital location requested in Spectrum Five's Petition for Declaratory Ruling is covered by the Agreement.
4. Attached is a copy of the API submitted by the Netherlands to the International Telecommunication Union in respect of Spectrum Five's proposed "reverse band" network at 118.8° W.L.

Yours sincerely,

on behalf of
The State Secretary of Economic Affairs

Ms. M.G. Schreier
General Director-chief inspector
Radio Communications Agency Netherlands



Yours sincerely,

on behalf of
the Government of the Netherlands Antilles

Ing. J.D. de Canha
Director Bureau Telecommunication and Post
Willemstad, Netherlands Antilles



EXHIBIT B

| | | | | | |
|----------------------------|------------------|------------------------------|--------------------------|-----------|-----------------------|
| E_TSUM Requested by: OWNER | | Date: 26.10.2009 10:45:38 AM | DB: IFIC2577.MDB | Plan Id.: | Notice type: GEO |
| A | A1a Sat. Network | BSSNET119W | A1f1 Notifying adm. | HOL | A1f3 Inter. sat. org. |
| BR6a/BR6b Id. no. | | 106540266 | BR3a Provision reference | 9.1/IB | BR1 Date of receipt |
| | | | | | 17.07.2006 |
| | | | | | BR20 BR IFIC no. |
| | | | | | 2577 |

A1f2 Submitted on behalf

A4a1 Orbital long.

BR7a/BR7b Group id. BR1 Date of receipt C2c RR No. 4.4

BR14 Special Section

A2a Date of bringing into use A2b Period of valid.

2D Date of protection BR60 Regulatory deadline(s) 11.44/11.44.1 9.5D

| C1 Frequency Range | | | |
|--------------------|-----------------|------|-----|
| C1a Lower limit | C1b Upper limit | | |
| 17.3 | GHz | 17.8 | GHz |

C4a Class of station

C4b Nature of service

C11a2 Service area C11a3 Service area diagram

C11a4 Service area name

BR7a/BR7b Group id. BR1 Date of receipt C2c RR No. 4.4

BR14 Special Section

A2a Date of bringing into use A2b Period of valid.

2D Date of protection BR60 Regulatory deadline(s) 11.44/11.44.1 9.5D

| C1 Frequency Range | | | |
|--------------------|-----------------|-------|-----|
| C1a Lower limit | C1b Upper limit | | |
| 24.75 | GHz | 25.25 | GHz |

C4a Class of station

C4b Nature of service

C11a2 Service area C11a3 Service area diagram

C11a4 Service area name

BR22 Administration remarks

BR23 Radiocommunication Bureau comments