Request for STA – GUSA Licensee LLC

Exhibit 2

Letter from Alexandre Vallet, Agence Nationale des Fréquences, to Kathryn Medley, IB, FCC (Sept. 21, 2010)

Agence Nationale des Fréquences

Direction de la Planification du Spectre et des Affaires Internationales Département des Ressources orbite/spectre 78 avenue du Général de Gaulle 94704 Maisons-Alfort

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Réf: ANFR/DPSAI/DROS/10-1033/AV

Maisons-Alfort, le 21/09/2010

TELECOPIE

Destinataire(s): FCC INTERNATIONAL BUREAU

To Ms. Kathyrn Medley, Chief, Satellite Engineering Branch, Satellite Division

FAX: +1 202 418 1208 +1 202 418 0398

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Copie(s): Globalstar Europe

A l'attention de M. Rapp FAX: 01 56 88 21 20

Objet: HIBLEO-X satellite system

Référence : a) Your fax 800C2/SEB10002 dated 7 January 2010

b) HIBLEO-X CR/C/2621 published in BR IFIC 2674 dated 27 July 2010

Dear Ms. Medley,

Following your above-referenced fax, I would like to provide you with some information about the HIBLEO-X satellite system.

The coordination request of this satellite system has been published by ITU in IFIC 2674 as per reference b). We intend to begin the coordination discussions after the end of the four-month commenting period set forth in No. 9.51 of the Radio Regulations.

In parallel, on 20th May 2010, GLOBALSTAR EUROPE SARL, acting on behalf of the GLOBALSTAR group, submitted a request for authorisation to operate frequency assignments for a satellite system corresponding to the second generation of Globalstar satellites. This request was made on the basis of Articles L97.2 and Articles R52-3-1 to R52-3-2 of the French Post and Electronic Communications Code and has been officially acknowledged under the name HIBLEO-X on 8th June 2010 (by the ANFR's letter ANFR/DPSAI/DROS/10-0654/JC).

Following this request, the procedure to evaluate it was carried out and its conclusions are going to be forwarded to the French Ministry for Economy and Finance for final decision. The French law contemplates a period of two months for the Ministry to issue its decision (i.e. by the end of November 2010). If issued, the authorisation will allow GLOBALSTAR EUROPE SARL to operate the frequency assignments of the HIBLEO-X satellite system, subject to compliance with the provisions of the Radio Regulations as well as with any coordination agreements that have been, or will be, signed concerning the operations of the HIBLEO-X satellite network.

GLOBALSTAR EUROPE SARL has informed us that 6 of the 48 second generation constellation satellites should be launched on 19th October 2010. While the final decision about the authorisation to operate the HIBLEO-X frequency assignments is still pending, the launch can take place and the subsequent in-orbit tests can be carried out on the basis that such transmissions will not interfere with other satellite systems in the overlapping frequency bands.

I hope that this letter can provide you with useful information and I am looking forward contacting you again to initiate the coordination discussions.

Sincerely yours,

Alexandre VALLET Head, Spectrum/orbit resources department