



The International Amateur Radio Union

Since 1925, the Federation of National Amateur Radio Societies
Representing the Interests of Two-Way Amateur Radio Communication

PrintSat

Larry Springer K6PJ

2 July 2012

Dear Larry

Thank you for the frequency coordination request. The panel is in agreement to coordinate the same frequencies as for RAMPART:

Downlink 437,325 MHz
Uplink: 145,980 MHz

Please advise us of final date for the launch when this becomes available.

Please note that all frequencies in the amateur satellite service are shared frequencies. We have attempted to make the best possible selection for your project.

You are also referred to the ITU requirements for satellites. We have prepared an easy reference document which is available on www.iaru.org/satellite, it will assist you to comply with the ITU requirements for Amateur satellites.

Please also read the attached "controlling satellites" document.

It is also my duty to point you to the following: In the amateur service and amateur-satellite service, operating a transmitter to serve a pecuniary interest is prohibited by Treaty. See: RR 1.56 and RR 1.57.

1.56 *amateur service*: A radiocommunication service for the purpose of selftraining, intercommunication and technical investigations carried out by amateurs, that is, by duly authorized persons interested in radio technique solely with a personal aim and without pecuniary interest.

1.57 *amateur-satellite service*: A radiocommunication service using space stations on earth satellites for the same purposes as those of the *amateur service*.

Please, be aware that your domestic (USA) Rules and Regulations implement these provisions as follows.

47 CFR 97.113 Prohibited transmissions.

(a) No amateur station shall transmit:

* * *

(2) Communications for hire or for material compensation, direct or indirect, paid or promised, except as otherwise provided in these rules;

(3) Communications in which the station licensee or control operator has a pecuniary interest, including communications on behalf of an employer. ...

IARU Satellite Adviser: Hans van de Groenendaal ZS6AKV

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Visit www.iaru.org/satellite for guidelines and important information

Best wishes for a successful project. Please keep us informed of developments and progress.

73

Hans ZS6AKV

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