



The International Amateur Radio Union

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

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Date: 1 November 2016

To John Conklin

Dear Mr. Conklin,

This is the IARU frequency coordination for your satellite **CHOMPTT**.

Coordinated frequency for uplink and downlink 437.560 MHz with emission designators 12K0F1D and 10K0F1D
output power 1.59 Watt maximum
antenna gain 2.15 dBi

Planned launch date June 2017.

Licensing administration: USA.

Height and Orbit: Apogee 500 km, Perigee 500 km, inclination 85 degrees, period 97 minutes.

Earth Command station location Gainesville FL USA.

IARU has coordinated frequencies in a bands allocated to the amateur satellite service. All frequencies in the amateur satellite service are shared frequencies.

Please inform me about the final launch date and the API/A number as soon as that information becomes available.

Best wishes for a successful project.

A handwritten signature in black ink that reads 'HP Blondeel' followed by a stylized monogram.

Hans Blondeel Timmerman
IARU Satellite Advisor

