



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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To Filipe Dos Santos Lopes Pereira KD2IXI

Dear Filipe,

This is the IARU revised frequency coordination for your satellite
CisLunarExplorer.

Coordinated frequencies for up and downlink: 437.500 and 437.510 MHz
with emission designators 500HJ2DCN.
output power 8 Watts.
antenna gain 0 dBi.

Planned launch date 30 September 2018
Licensing administration: USA
Height and Orbit: Lunar orbit
Telecommand station: Cornell University Radio Club, Ithaca NY, USA

IARU has coordinated frequencies in 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.

Hans Blondeel Timmerman
IARU Satellite Advisor

