



The International Amateur Radio Union

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

Hans P. Blondeel Timmerman, PB2T
Satellite Advisor
Nieuwe weg 21, 4031 MN Ingen, Netherlands
Email: satcoord@iaru.org

Date: 10 March 2021

To W. Conor McFerren KN4SIT

Dear Conor,

In response to your coordination request I confirm the IARU frequency coordination for **MOCI**.

For up- and downlink: 437.350 MHz, emission designator 4K80F1DB, EIRP 3 dBW maximum.

For downlink: 2410.500 MHz, emission designator 2M70G1DB, EIRP 15 dBW maximum.

Planned launch date: to be determined

Licensing administration: USA.

Telecommand stations: KN4SIT, KM4MJP, KO4IRP, KO4KBL, KO4KBO and KO4KBJ.

Planned Height and Orbit: to be determined

The IARU Satellite Frequency Coordination Panel suggests that a user manual will be published.

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 launch date, the orbital parameters and the API number as soon as that information becomes available.

Best wishes for a successful project.

Hans Blondeel Timmerman
IARU Satellite Advisor

