



The International Amateur Radio Union

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

Cunysat-1

10 December 2012

Shermaine Austin KC2NAZ

Dear Shermaine

Thank you for the frequency coordination request. The panel has discussed the application for satellite frequency coordination and has coordinated the frequencies as follows:

Downlink	437.505 MHz
Uplink	145.960 MHz

As the coordination form we are holding on file is quite old, I would appreciate it if you could update it with the latest information and submit it to me for our records. The documents I currently have on file show 433.92 MHz as the telemetry beacon which is not a suitable frequency. Please advise if you are still planning to use a separate telemetry beacon or integrating it with the other downlink?

Please also update us on the launch date and if there are any other satellites on the same launch that operate on frequencies in the amateur service

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.

Best wishes for a successful project. I look forward to receiving the updated documentation.

73

Hans ZS6AKV

Hans van de Groenendaal

wozane@gmail.com

IARU Satellite Adviser: Hans van de Groenendaal ZS6AKV

P O Box 90438, Garsfontein 0042 South Africa

Email: hans@intekom.co.za

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