



**FEDERAL COMMUNICATIONS COMMISSION  
INTERNATIONAL BUREAU  
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October 23, 2023

The Director  
Radiocommunication Bureau  
International Telecommunication Union  
Place des Nations  
CH-1211 Geneva 20, Switzerland

Subject: Advance Publication Information for a new non-geostationary orbit satellite network, **APEX ARIES 1**

Dear Sir:

Consistent with the International Telecommunication Union (ITU) Radio Regulations, the Administration of the United States of America submits the Advance Publication Information (API) for the non-geostationary orbit satellite network, **APEX ARIES 1**. Enclosed is the filing created with SpaceCapture V9.1. Included is the APEX ARIES 1 - ITU API.mdb.

This Administration confirms that the 4.4 frequency assignment in the **Apex Aries 1** API will not cause harmful interference into the stations of other administrations operating in conformity with the ITU Radio Regulations and that measures have been identified to avoid harmful interference and to immediately eliminate such in case of a complaint.

In addition, our administration requests that the ITU create and add an operating agency code and the contact information for Apex Technology Inc. to the International Frequency List Preface, Table 12A/12B.

Cost-recovery invoices and technical questions associated with this satellite network should be sent to:

Ian Cinnamon  
Apex Technology Inc.  
4940 Sepulveda Boulevard  
Culver City, CA 90230  
ian.cinnamon@apexspace.com  
+1 424-320-2739

Please send a courtesy copy of the cost-recovery invoice to our administration. Please also acknowledge receipt of this information.

Thank you for your kind consideration in this matter.

Sincerely,