



Herbert Wertheim College of Engineering
Mechanical and Aerospace Engineering

461 New Engineering Building
PO Box 116250
Gainesville, FL 32611-6250
Tel: (352) 392-
0614
jwconklin@ufl.edu

30 March 2026

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

Subject: Advance Publication Information for a new non-geostationary satellite system, **Gravitational Reference Advanced Technology Test In Space (GRATTIS)**

Dear Sir or Madam:

Pursuant to Article 9.1 and appendix 4 of the Radio Regulations, the Administration of the United States of America is hereby providing advance publication information for the non-geostationary satellite system, **GRATTIS**. The **API** filing for the **GRATTIS** satellite network, created with Space Capture **V.10.0.38**.

Included are the following files:

- **UF_GRATTIS_2026v1_API.mdb**
- **UF_GRATTIS_2026v1_GIMS.mdb**

In addition, we would like to provide the cost recovery billing information under Agency code **520** in the Preface to the International Frequency List (IFL) for U.S.A. commercial operators. Please add the operating agency code and contact information for **University of Florida** to the IFL Preface, Table 12A/12B.

Cost-recovery invoices associated with this satellite system should be sent to:

Point of Contact Name: John W. Conklin
Principle Investigator

Organization Name: University of Florida

Address: Mechanical and Aerospace Engineering
NEB 461

The Foundation for The Gator Nation

An Equal Opportunity Institution

Gainesville, FL 32611
USA

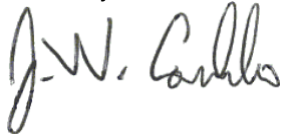
E-Mail: jwconklin@ufl.edu

Telephone Number: +1-350-392-0614

We also request that a courtesy copy of the cost-recovery invoice be sent to our administration.

Please acknowledge receipt of this information and thank you for your kind consideration in this matter.

Sincerely,

A handwritten signature in black ink, appearing to read "J.W. Conklin". The signature is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

Dr. John W. Conklin
Director, Precision Space Systems Lab
Assistant Director for Space Technology
Astraeus Space Institute
Don D. and Ruth S. Eckis Professor
Mechanical and Aerospace Engineering
University of Florida