



Space Sciences and Engineering
A wholly owned subsidiary of Global Weather & Climate Solution, Inc. (dba PlanetiQ)
15000 West 6th Avenue, Suite 202
Golden, CO 80401

March 4, 2026

Marlene H. Dortch
Office of the Secretary
Federal Communications Commission
45 L Street, N.E.
Washington, D.C. 20554

Subject: ITU Cost Recovery Declaration for the Space Sciences and Engineering System
GNOMES-10 and GNOMES-11 Satellites Operating in Non-geostationary Orbit in the
Non-planned Frequency Bands (USASAT-30T-1)

Reference: FCC ICFS File No. SAT-LOA-20260219-00090

Dear Ms. Dortch,

Space Sciences and Engineering, proposed operator of the subject network, is aware that in accordance with Resolution 88 of the International Telecommunication Union's (ITU) Plenipotentiary Conference (Marrakech, 2002), and ITU Council Decision 482, as modified, cost-recovery fees will apply to satellite network filings received by the Radiocommunications Bureau after November 7, 1998. As a consequence, Commission applicants are responsible for any and all fees charged by the ITU to process their satellite network filings. Space Sciences and Engineering hereby states that it is aware of this requirement and unconditionally accepts all cost recovery responsibilities associated with the ITU filings for USASAT-30T-1. Please address all cost-recovery inquiries, and ITU correspondence and filings, related to the USASAT-30T-1 GNOMES satellite network, to the following point of contact. We understand that should there be any change in the point of contact information, we will inform the Commission within 30 days of change in point of contact.

Point of Contact:

Micah Hemness, Systems Engineering
Space Sciences and Engineering (dba PlanetiQ)
15000 West 6th Avenue, Suite 202
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mhemness@planetiq.com
720-280-6147

Space Sciences and Engineering understands that it must remit payment of any resultant cost-recovery fee to the ITU by the due date specified in the ITU invoice, unless an appeal filed prior to the due date is pending with the ITU. We fully understand that a license granted in reliance on such a commitment will be conditioned upon discharge of any such cost-recovery



obligation. We also acknowledge that, in accordance with 47 C.F.R. §25.111, should we have an overdue ITU cost-recovery fee and have no appeal pending with the ITU, the Commission may dismiss any application associated with that satellite network.

Sincerely,

/s/ Chris C. McCormick

Chris McCormick
President, Chairman, Founder
Space Sciences and Engineering (dba PlanetiQ)
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Golden, CO 80401