



February 2, 2024

RE: SES Space & Defense
File No: 0105-EX-ST-2024

Dear Mr. Young,

In accordance with Section 25.146(a) of the Commission's rules, SES Space & Defense certifies that the Inster antenna's operations under this experimental request will meet the EPFD limits in Article 22 of the ITU Radio Regulations. Further, pursuant to Section 25.146(c)(1), OneWeb has previously provided the FCC with information demonstrating that the ITU has confirmed compliance of OneWeb's ITU filing with these EPFD limits.¹

SES Space and Defense notes that earth stations communicating with the OneWeb system are subject to requirements that ensure all operations are consistent with the terms of the OneWeb market Access Grant.² Such earth stations cannot communicate with the OneWeb constellation if those requirements are not met.

Respectfully submitted,

/S/ Will Lewis

Will Lewis
Counsel to SES Space & Defense

¹ (See certification letter here:
https://licensing.fcc.gov/myibfs/download.do?attachment_key=1637173).

² See WorldVu Satellites Limited, Petition for a Declaratory Ruling Granting Access to the U.S. Market for the OneWeb NGSO FSS System, Order and Declaratory Ruling, 32 FCC Rcd 5366, (2017).