

October 1, 2021

E-Filed

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C., 20554

Re: Informal Objection Under Section 5.95 to Application of Google, Inc., Application for Experimental License, File No. 0747-EX-PL-2015

Dear Ms. Dortch,

As a U.S. citizen, I request you to please deny Google's request for experimental license to emit RF radiation into the continental U.S.

Radiofrequency (RF) radiation (a class 2B carcinogen) is known to cause detrimental biological effects at levels far below the outdated FCC limits.

On February 7, 2014, the U.S. Department of Interior (DOI) stated, "*the electromagnetic radiation standards used by the Federal Communications Commission (FCC) continue to be based on thermal heating, a criterion now nearly 30 years out of date and inapplicable today,*" in reference to the current limits governing RF radiation, as utilized by WiFi, cellphones, and other wireless technology.

Research shows that RF radiation causes detrimental effects, even death, for both flora and fauna, including bees. Widespread irradiation of the continent and the planet would cause environmental disaster.

Please do the right thing: protect humanity and the environment by denying Google's permit request.

Thank you.

Jacob S.