

Comments to FCC on Notice of Inquiry, ET Docket No. 13-84

The FCC standards for human exposure to radio frequency (RF) radiation should, in my opinion, be much more restrictive. Current standards use only the thermal model of harm as the basis for determining RF radiation safety policies. This is not sufficient and does not address the harm caused by the non-thermal biological effects from radiation transmitted by all forms of wireless electronic devices. The standards should be changed to take into account, and protect the public from, these non-thermal biological effects.

I have become electrochemically sensitive from exposures to radio frequencies from cell towers, cell phones, smart meters and other wireless devices. I cannot live in proximity to, or use, any of these devices. Because of my reactions to RF frequencies, I have had to relocate to a rural area where I am away from RF exposures which cause me to have severe migraine headaches, painful and debilitating muscle spasms, insomnia, and cognitive and memory problems. Now there is a new cell tower being built within a few miles of my home and smart meters being installed by the electric power company. These encroachments on my "safe" space will make it very difficult, if not impossible, for me to avoid RF exposures.

I urge you to make the standards for installation and use of wireless devices more restrictive so that the public will have some protection from the proliferation of these devices across all parts of our country without consideration of the devastating health effects they can cause.

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