ID	104302023226702	**Proceeding**	OET 19-226
Name of Filer	Linda Beck		
Type of Filing	COMMENT	**Filing Status**	DISSEMINATED
Viewing Status	Unrestricted		
Date Received	Apr 30, 2020	**Date Posted**	May 1, 2020
Address	933 Texter Mountain Road	**City**	Robesonia
		State	PA
		ZIP	19551

Brief Comment

I object to the practice of allowing exposures to be averaged over time to comply with FCC exposure limits.There is no scientific basis to support the idea that short, periodic bursts of RF radiation are not biologically harmful or that only cumulative effects over time may have an impact. The FCC should establish temporal limits for both Specific Absorption Rate (SAR) and power density. Thermal radiation is very different from Pulsed radiation. Appropriate tests must be conducted and the truth shared. Since a smart utility meter has been installed on my house I am aware when brief but intense exposure happens triggering electromagnetic sensitivity that has lasted 2 1/2 yrs. FCC approves this meter for all ages no matter that the homeowner has a disability of electromagnetic hypersensitivity. It is proven children's brains are still developing into young adulthood and should not be exposed to intense electromagnetic pulses, but neither should any age person be forced to live with this 24/7. All lap tops, tablets, notebooks and computers should be free of exposures that are averaged over time, just as smart utility meters should not emit pulsed radiation into our homes. Criteria for such a device must be Safety, and consumer option to consent to use such a device, with all warnings clearly stated. Parental and user's signatures required after reading complete description in users first language.