

Name: Dan Walker

*Hello, my name is Dan Walker. I am 39 years old and a commercial driver and have been living in New Hampshire for the past 30 years. I am concerned about the upcoming nationwide integration of 5G because I am extremely sensitive in the current forms of wireless broadcasting involving the likes of Bluetooth and wifi. I cannot sit in any vehicle that comes with connectivity while it is being used because of poor shielding from manufacturers. While I appreciate of the hands-free communication laws that have been instituted against drivers, I cannot just hook a Bluetooth headset to my ear and connect a phone without becoming too nauseous to continue driving safely. I must therefore find a safe place to pull over and those places are not always immediately accessible.*

*I first noticed this sensitivity approximately three and a half years ago when I had visited the electronics Best Buy. I had wandered into the laptop computer sales section and within two minutes had become so nauseous and jittery that I thought I was going to faint, and so I went outside for some fresh air. Within a few minutes of being outside I then returned to normal. I went back inside thinking it was a fleeting incident and this time I not only got heavily nauseous again and jittery, I also developed a headache and heart palpitations. I left and called my doctor to set up an appointment. My doctor ordered some tests which all came back negative and finally suggested an EMF sensitivity which was something I had not heard of at the time. Upon leaving I started to research it further and test myself around a multitude of electronics. To date, the only electronics that I get very sick around are those broadcasting wireless signals.*

*I believe it would be beneficial to the people of New Hampshire if the state were to require and/or perform more in-depth, longer-term testing of 5G signal's harmful effects on the unsuspecting public. A way to properly shield and negate the signal's effects without causing undue harm toward any living thing, while allowing the signal to get to where it needs to go for the system to work properly, would be ideal. From my understanding, the upcoming system has been designed to have many nodes placed equidistant apart which would likely require some type of module/antenna installed at or near almost every home. That amount of modules seems excessive in this age and without proper testing of potentially harmful side effects on living beings, a preposterous, even nefarious undertaking.*

*Thank you for your time and attentiveness to this matter.*

*Best regards,*

*Dan Walker*