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5G is the next generation of wireless technology. It uses millimeter waves, which are shorter and more intense than previous generations.

5G signals don't travel as far as 3G or 4G, so millions of 5G "small cell" antennas will be installed in close proximity to homes, schools, businesses, and in neighborhoods all across the USA every several hundred feet.

Like 3G and 4G - 5G antennas emit radio frequency (RF) microwave radiation ("wireless radiation") 24 hours a day/7 days a week, 365 days a year.

The US government's human exposure guidelines for wireless radiation haven't been updated since 1996. At that time, they were designed to protect humans only from short-term heating effects. Currently 59 Million people have Electromagnetic Sensitivity, resulting in headaches, fatigue, chronic illness & other health issues.

In 2011, the World Health Organization's International Agency for Research on Cancer (WHO/IARC) classified radio frequency as a Class 2B Possible Carcinogen. More recent studies conclude this radiation should be regarded as a human carcinogen causing glioma (brain cancer) and other cancers.

> There are **NO** studies showing that long-term exposure to 5G wireless signals is safe. Thousands of studies show harm with all EMF, and 5G is far more intense. This technology poses a threat to our children, privacy, health, environment, animals, bees, property and all life on earth. See more @ https://ehtrust.org/science/

See more @ https://entrust.org/science

The Federal Communications Commission (FCC) has tried to take away local government's ability to regulate or prohibit 5G installations in residential areas on the basis of health and environmental concerns but communities are fighting back!

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