

Brooke Larsen

From: Annemarie <aweibel@mcn.org>
Sent: Wednesday, August 17, 2022 2:47 PM
To: pbscommissions; Julia Krog
Subject: public comments 2017-0036 AT&T Manchester tower
Attachments: SCAN0013.JPG; SCAN0014.JPG

Dear Commissioners,
Please accept this additional information.

Sincerely, Annemarie Weibel

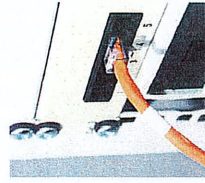
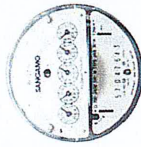
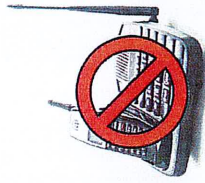
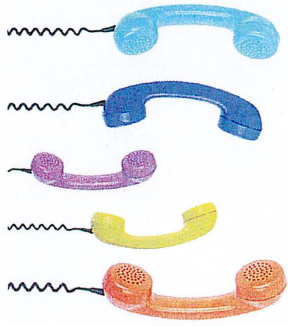
Mendocino County
AUG 17 2022
Planning & Building Services

Solutions

We recommend prudent avoidance of EMFs, which means being cautious, sensible, and reducing or avoiding EMFs when and where you can.

- Use a corded landline for your home and work place. *(remove cordless phones)*
- Use analog utility meters on your home. *(remove smart meters)*
- Use a wired router for internet connection for faster and safer service. *(avoid wi-fi)*
- Reduce cell phone use. Keep cell phones away from your body. Keep cell phones away from children. *(Best to use cell phones for emergencies only)*

- Learn more safety tips: www.emfsafetynetwork.org/safety-precautions/



Oppose 5G (fifth generation). Stop cell towers on every other block. Protect people, children and nature from increasing harmful cell tower radiation.

- Hundreds of international scientists and public health experts are demanding a moratorium on the deployment of 5G.
- No scientific evidence exists to support any claim of 5G safety.

How to oppose 5G: www.emfsafetynetwork.org/how-to-oppose-small-cell-5g-towers/

EMF Safety Network mission is to educate and empower people by providing science and solutions to reduce EMFs to improve lives, achieve public policy change, and obtain environmental justice.

Save Lives, Save Nature, Reduce EMFs



PO Box 1016

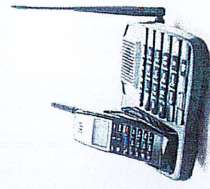
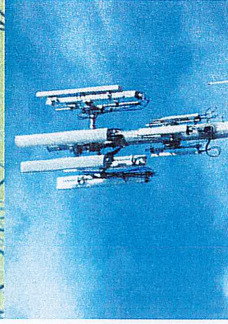
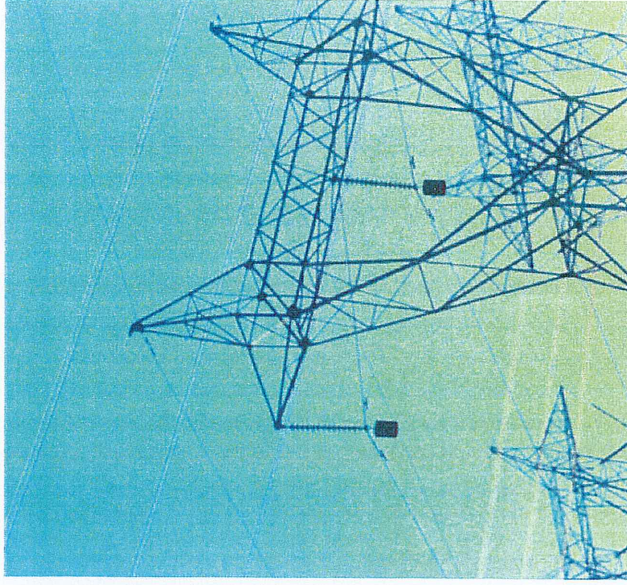
Sebastopol CA, 95472

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www.emfsafetynetwork.org

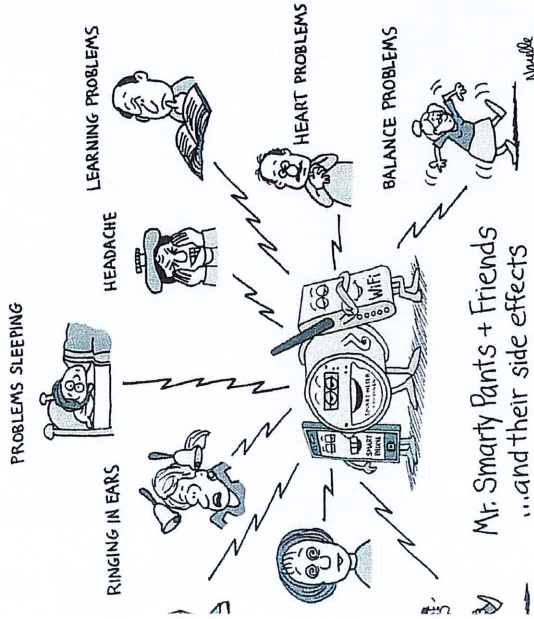
EMF Safety Network is a sponsored project of Ecological Options Network (EON) a 501 (c)(3) not-for-profit organization.

What are EMFs?



are electromagnetic fields. Many common E devices sold today have not been p safe for long term exposure. The F Communications Commission (FC safety guidelines are outdated. The is promoting rapid expansion of hi frequency (5G) cell towers in our communities. The FCC cannot be i to protect public health or the envi

are EMFs a problem?



an cause fatigue, headaches, sleep is, anxiety, ringing in the ears, heart is, learning and memory disorders, problems, electrosensitivity, d cancer risk and more. Children, and the elderly are more vulnerable.

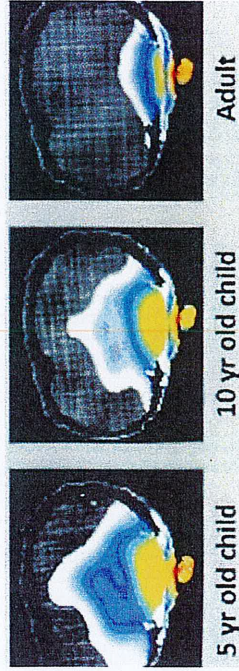
are now so common and read that they've become nmental pollution.



Studies show wireless radiation harms nature: birds, bees, and trees.

"Man-made electromagnetic fields impact all living organisms. We must reduce our dependence on wireless technologies."
Marie-Claire Cammaerts, PhD, Belgium

Studies show children's brains absorb more radiation than adults.



Brain scans of radiation absorption at different ages. Reprinted from O. Gandhi et al., IEEE Transactions on Microwave Theory & Techniques, 1996.

"The harmful effects of electromagnetic fields, regardless of their frequencies, are now scientifically settled. Pregnant women (the fetus) and children and adolescents are particularly vulnerable." Dominique Belpomme, MD, France

Aren't EMFs regulated by t government? Many common E devices sold today have not been p safe for long term exposure. The F Communications Commission (FC safety guidelines are outdated. The is promoting rapid expansion of hi frequency (5G) cell towers in our communities. The FCC cannot be i to protect public health or the envi

Learn about the science: The International Agency for Research Cancer at the World Health Organi classifies EMFs as possible carcinc <https://goo.gl/9DQC6M>

The National Toxicology Program clear evidence of cancer in rats fro exposure to cell phone frequencies <https://goo.gl/jgh5kf>

The BioInitiative Reports referencee than 3,800 peer-reviewed publishe The authors conclude that EMFs je global health and recommend stri biologically-based standards and l exposure limits. www.bioinitiative

Independent scientists who have pi peer-reviewed studies on EMFs sig the International Scientists Appeal, calls for greater public and environ protections from EMF exposure. www.emfscientist.org