In summary, electricity, wi-fi, cell towers **can and should be used in a safer manner for humans and the environment** and would greatly help lower the tax payers dollars towards the chronic disease epidemic as EMF, wi-fi, and cell towers greatly contribute to it.

With actions taken to make EMF safer it will also provide new jobs. This will also help to lower the heavy burden on the hospitals and medical deficit from all of the harm EMF/Wi-Fi/cell towers do to the human body, that our tax dollars pay for and then again our tax dollars to cover the medical expenses.

It should be the government's fiduciary duty to protect the people. I need to wear an EMF protection hood at night to have some relief from the constant unconsenting exposure and in the day when using my cell phone.

In 2018, the government's own $25 million study found clear evidence of malignant heart tumors in exposed male rats, and the research program was later shut down with no 4G or 5G follow-up ever funded.

In 2021, a federal court ruled the FCC had failed to justify its 1996 exposure limits and ordered it to explain itself. The FCC's own docket shows no action on that order to date.

EMF public comment below : total of 11 pages

I thank MAHA and HHS for their continued efforts!!

A few of my favorite topics they are working on
and would like to see them work on.

- The Accountable Produce is Medicine Act of 2026. Could they please look into the 1998 law that mandated Folic Acid? It's my understanding that **Folic Acid is an unnatural compound and lines up for the rise of Autism and Autoimmune diseases and is required to be in every baby formula.** Dr. Ben Lynch explains in 15 mintues on his YouTube Video The Folic Acid Brain Problem No One Explains
- Toxic Substances Control Act (TSCA) should be required to confirm the chemicals allowed be safe first, not the current innocent until proven guilty like the European Union does. (I'd LOVE to eat healthy bread again and my stomach won't hurt after.) There should be a COA (certificate of analysis), 3rd party independent reports on the food we eat, levels of EMF, RF, chemicals, etc. The time of disclosure is here!
- THANK YOU for the Mold Surveillance Roundtable : I've learned if you have mold in your body, it's extremely difficult to heal from anything else.

It's disappointing to see hospitals, doctors offices', bowling alleys, movie theaters, post offices, etc that have caked on dust on their air vents : mold LOVES and feeds on dust. It would be nice for a Federal Law to protect the public and require any business with a building to be required for an HVAC cleaning every 6 months that also cleans the air vents, at a minimum. For a task force to have surprise visits for a visual inspection and to look at the records. Perhaps if the company has a UV light professionally installed by the HVAC company, cleanings can only be required once a year.

- Glyphosate : I volunteer with the non-profit, Non-Toxic Neighborhoods and for over 10 years **they have helped transition in combination over 400 farms, schools, cities and counties Nationwide, to organic land management, usually for less money than synthetic pesticides. Organic is proven effective and less costly. I know they would LOVE to work with MAHA on this!**

  Non-Toxic Neighborhoods Founder is in the documentary, Children of the Vine which can be found on YouTube Children of the Vine | Health Awareness Documentary | Full Movie | Herbicide

  In the movie, **it confirms that the EPA and Patent office are compartmentalized,** that they are each looking for something else in order to approve a chemical companies product and that if they each were to look at what the other was looking for, the chemical product would more than likely be denied.

  The **patent office** needs to confirm the chemical must demonstrate **synergy or enhanced toxicity**.

  EPA, who is supposed to **analyze a product's safety**, **they only look at the 1 main ingredient which acts VERY different when a surfactant or other ingredients are combined. Why is the EPA not looking at the product as a whole, how it really will be when used?** For example Glyphosate alone in RoundUp has a potency of around 1 which is what the EPA wants to see to approve, a lower potency for the 1 main active ingredient. Yet, when mixed with the other ingredients in RoundUp, it has a potency of around 1,000, which is what the patent office wants to see to approve and EPA doesn't look at.**Why are these agencies not talking with each other? Why is the patent office and EPA compartmentalized and each looking for contradictory factors in order to approve chemicals that are greatly negatively affecting our health? This is immoral and corrupt and our tax dollars are paying for this.**
- **European Union (EU) Standards at a Minimum for The United States**

The EU relies on a precautionary, outcome-based principle, while the United States (US) uses a market-driven (greedy), prescriptive approach.

Under the EU's precautionary framework, products or technologies are often restricted or banned until they are proven safe, resulting in strict centralized rules like the General Data Protection Regulation (GDPR) **and heavy restrictions on food additives.**

Conversely, the US system generally permits products on the market unless specific regulatory agencies like the FDA or EPA prove they cause harm.

CHEMICALS AND FOOD SHOULD NOT BE INNOCENT UNTIL PROVEN GUILTY!

THEY SHOULD BE PROVEN INNOCENT BEFORE THEY ARE ALLOWED.

Chemical and food companies should not be allowed to submit their own testing either : all should be 3rd party independently tested.

- All BPA banned from the US immediately: starting with paper receipts millions of Americans touch every day, putting strain on their endocrine systems and body burden.
- **We The People Do Not Consent to Being an Experiment**
  We The People Want the Option of Informed Consent
  The Nuremberg Code: The **voluntary consent of the human subject is absolutely essential.**
  Authority for enforcing the HHS regulations for the protection of human subjects who participate in research conducted or supported by HHS now rests with the Office for Human Research Protections (OHRP) in the Office of Public Health and Science (OPHS).
- With all of the “Smart” technology : there should be a mandatory option for the company to offer products WITHOUT WiFi or Bluetooth or at least the option to have them off. Our favorite air purifier, IQAir only sells their products with bluetooth you cannot turn off. It seems like all cars, washing machines, dryers, refrigerators, etc are doing this now.

  The BlueTRUTH Documentary on Rumble : Scientific Proof the People Emit a Bluetooth Signal. IoB, IntraBody, Nano Network and have a MAC : Media Access Control device in them, even people in the grave have this after COVID.

Government and pharmaceutical entities deploy self-assembling nanotechnology (e.g., graphene-based structures) through "mandatory" COVID-19 vaccines, **chemtrail aerosols, bioengineered agents, and cloud seeding**

operations, embedding dynamic MAC addresses in unwitting US citizens' bodies readable via Bluetooth for covert tracking and surveillance without disclosure or consent. Unlike standard MACs that identify manufacturers (e.g., via OUI codes), these human-embedded addresses are anonymized, with numbers changing periodically to evade detection, denying individuals the right to know the origin (e.g., vaccine-derived or environmental), opt out, or remove them.

https://rumble.com/v48wr4o-the-bluetruth-documentary.html

- Ending animal testing : PLEASE and THANK YOU! Hoping Monkey Island can be a sanctuary soon and that the companies who have profited (millions) from their torture can fund their well-being, food and medical care with a mandatory endowment in an interest bearing account. Animal testing labs to start contributing monthly to the interest bearing endowment immediately.

  Morgan Island, commonly known as **Monkey Island**, is a 4,489-acre marshland and sea island located in Beaufort County, South Carolina. It is being used to house the monkeys for the experiments. Approximately 3,500 to 4,000 rhesus macaque monkeys live there now.

My public comment on EMF

1. Smart Meters: Are damaging our health and greatly adding to the chronic disease epidemic. People have not been given the option to consent to this radiation and some are not even allowed to opt out. Smart meter radiation pulses typically emit more than once every 10-15 seconds. They emit up to 190,000 times per day and cause dirty electricity.

Even the Nest Thermostat lets an owner know when power surging is happening from the Smart Meter - it's a known fact that should not be accepted. Removing the Smart Meter would GREATLY increase health and help to employ people and give them their jobs back to manually read the meter and greatly help to lower the chronic disease epidemic.

Smart Meter OPT OUT - How To (with before & after measurements)
https://www.youtube.com/watch?app=desktop&v=S57mrknMajY&t=37s

! ***Electromechanical Utility Meters*** **should be an option to replace Smart and Digital Meters Immediately! There is no option for this currently. The power company only offers the RF devices, even if you opt out, it is still a digital meter that emits RF and radiation throughout the day.**

The figures for RF exposure given by utilities are time-averaged numbers which hide the peak power of the "smart" meter, and disguise the fairly continuous nature of the pulses. "Smart" meters are unlike cell phones or WiFi in their bizarre pattern of sharp spikes of RF. A "smart" meter is a device you cannot turn off or move, so your exposure to this source of RF is out of your control. Around 90% of the RF emitted by the "smart" meters is NOT transmitting your electrical usage data, but is part of the "mesh network" talking to itself. "Smart" meters typically operate in the 902-928 MHz range, near the range of most cell phones, and in the radio-frequency microwave range (300 MHz to 3 GHz). The 2-millisecond spikes of RF (radio-frequency) it emits are randomly assigned to a pattern of alternating frequencies—the pulses keep shifting which frequency they are using.

The spiked pulses are like a strobe light, which also emits spiked pulses, about 1/2 millisecond each. The "smart" meter pulses can go off at a rate of 2 to 20 per second. Strobe lights are known to have neurological effects, and are not allowed to be sold if they strobe at a rate above 10 pulses per second. Some people cannot be around strobe lights, they set off visually triggered seizures. The "smart" meter RF emissions constitute an all-new, bizarre pattern, unlike the pattern of emissions from your cell phone or any other RF-emitting device. And to date there have been no studies published on the effects of 'smart' meter radiation on animals, plants or humans. However, some research indicates that pulsed radiation induces a greater biological effect than constant radiation. Based on countless firsthand reports it is clear that some people are vulnerable to serious ill effects.
https://emfsafetynetwork.org/smart-meters/smart-meter-health-complaints/

European Union research finds higher 5G radiation absorption rates for children. A first-of-its-kind study published in *Physics in Medicine & Biology* used 550 computer simulations to compare wireless radiation absorption rates in child and adult body models across 15 frequencies spanning 5G and coming 6G wireless technologies, finding higher whole-body absorption rates in child models below 6 GHz.

2. Wi-Fi : Scientists use Wi-Fi to induce diabetes and renal failure in mice for studies. Why is Wi-Fi in every school, above the small children's head in every room when they could be **hard wired in and made safe**.

   Health and Radiation Concerns: Russian health authorities and officials have historically raised cautionary guidance regarding wireless emissions and health impacts on younger children, often encouraging hard-wired connections over Wi-Fi in specific educational settings.

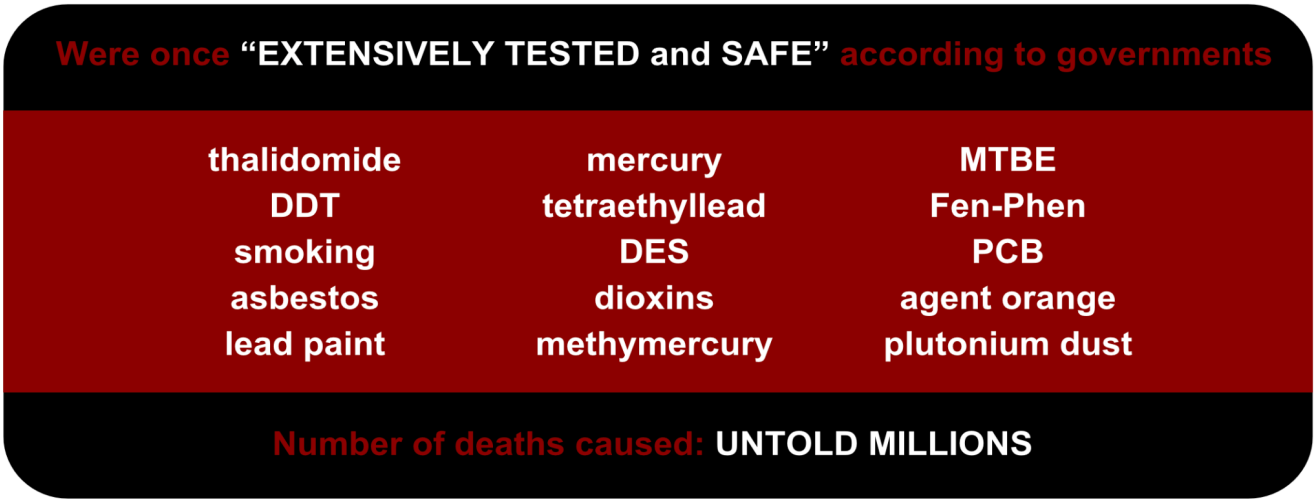
YouTube Video link below, Time stamp 2 minutes and 20 seconds in, Dr. Goldberg talks about how a model of diabetes in rats in the lab is by exposing them to 2.4 GHz, and this is NOT from long term exposure. Here's the 10 minute YouTube video from Dr. Sharon Goldberg, titled,

Dr. Sharon Goldberg Testifies at Michigan's 5G Small Cell Tower Legislation Hearing October 4, 2018 : YouTube

https://www.youtube.com/watch?v=CK0AliMe-KA

Take Back Your Power, it states that Wi-Fi is at 2.4 GHz

https://www.cultureunplugged.com/documentary/watch-online/play/54077/take-back-your-power?fbclid=IwY2xjawMlWVlleHRuA2FlbQIxMABicmlkETFMWjRHbVdiV3h4VmVadXNVAR6L9fErv1UUzmS5ChY4mlw8FTBXJ-SejPU2VrBOlmnyM487LVo4CVA2r2jb-A_aem_lHLKxPERpBZqjlMZpOcZdw



3. Microwaves run on the same bandwidth as Wi-Fi.
    a. Microwave and Wi-Fi use the same slice of the radio spectrum, around 2.4 GHz. A microwave oven is built to run at 2.45 GHz. That frequency is in an unlicensed industrial band, and 2.4 GHz Wi-Fi sits in that same band, roughly 2.4 to 2.5 GHz. That is why a running oven can slow or drop a 2.4 GHz Wi-Fi signal: both are using the same frequencies.
    b. Russia's public microwave and radiofrequency limits are far stricter than the US. At cell-phone and Wi-Fi frequencies, the U.S. general-public limit is 1,000 μW/cm². Russia's long-standing residential limit is 10 μW/cm²,

and some of its reference levels are 100 µW/cm², about 10 to 100 times lower. For an all-day workplace exposure, the old Soviet rule was 10 µW/cm², against a U.S. occupational limit of 5,000 µW/cm².

The U.S. standard is built mainly to prevent tissue heating. **Russia's was set lower because of reported effects on the nervous system, fatigue, and other symptoms well below heating levels,** and it also caps the total dose over a day. If Russia has decided the public should not be exposed at the levels the FCC allows, the United States should explain why our limit is still safe or lower it. **Americans should not have a weaker standard.**

4. Dr. Ibrahim Karim, founder of BioGeometry : a proven way to live more healthily with modern telecommunications. See attached info@biogeometry.ca
   Radiation Harmonization with BioGeometry

www.biogeometry.ca/_files/ugd/35c39f_ff18a77e979b465c9513d3a21e5b2d41.pdf

5. Metal Detectors in schools : Children's brains remain in active development with ongoing myelination and neural maturation, making them more susceptible to electromagnetic fields. Walk-through metal detectors emit pulsed low-frequency EMFs that children absorb more readily due to thinner skulls and higher tissue conductivity. Safer alternatives include manual bag searches, visual inspections, and selective handheld screening only when needed, which minimize unnecessary EMF exposure while still addressing security.

6. iPhone : per Apple's instructions, Carry iPhone at least 15mm away from your body to ensure (RF) exposure levels remain at or below the as-tested levels and keep it at least 5/8 inch (15 mm) from the body for body-worn use. The iPhone 5 used 10 mm testing and said to carry it at least 10 mm from the body and to reduce exposure to RF energy, use a hands-free option, such as the built-in speakerphone, headphones or other similar accessories and Apple's guidance is to keep the phone more than 6 inches (15 cm) from the device, or more than 12 inches (30 cm) if it is wirelessly charging.

7. 432hz vs 440hz : The documentary Oh, It Hertz! Follows musician Laurie Amat as she explores how sound affects the body and mind. It specifically investigates the shifting of the standard from 432 Hz to 440 Hz.

   For people sensitive to electromagnetic fields or frequencies in general, the idea is similar to other EMF concerns: lower or more "natural" exposures may be easier on the body. Studies have found that music tuned to 432 Hz (versus the standard 440 Hz) can produce modest benefits, such as a greater drop in heart rate (around 3–5 beats per minute), slight improvements in heart-rate variability and pulse-wave velocity, and lower salivary cortisol in some settings, along with better self-reported relaxation or sleep scores. These differences are real.

   https://pubmed.ncbi.nlm.nih.gov/31031095/
   https://pubmed.ncbi.nlm.nih.gov/39844155/

8. HAARP / Geo-Engineering : Electromagnetic waves move the heavy metals they are spraying for cloud seeding, weather modification and geo-engineering. This is weaponized weather! This needs to stop asap! Our tax dollars are paying for this and other contractors are being allowed to do this.

   Dane Wigington (of GeoengineeringWatch.org), who is a trusted expert, repeatedly claims there is an "illegal federal gag order" on National Weather Service (NWS) and NOAA employees that prevents them from speaking about agency operations, which he presents as evidence they are being silenced about geoengineering or weather modification.

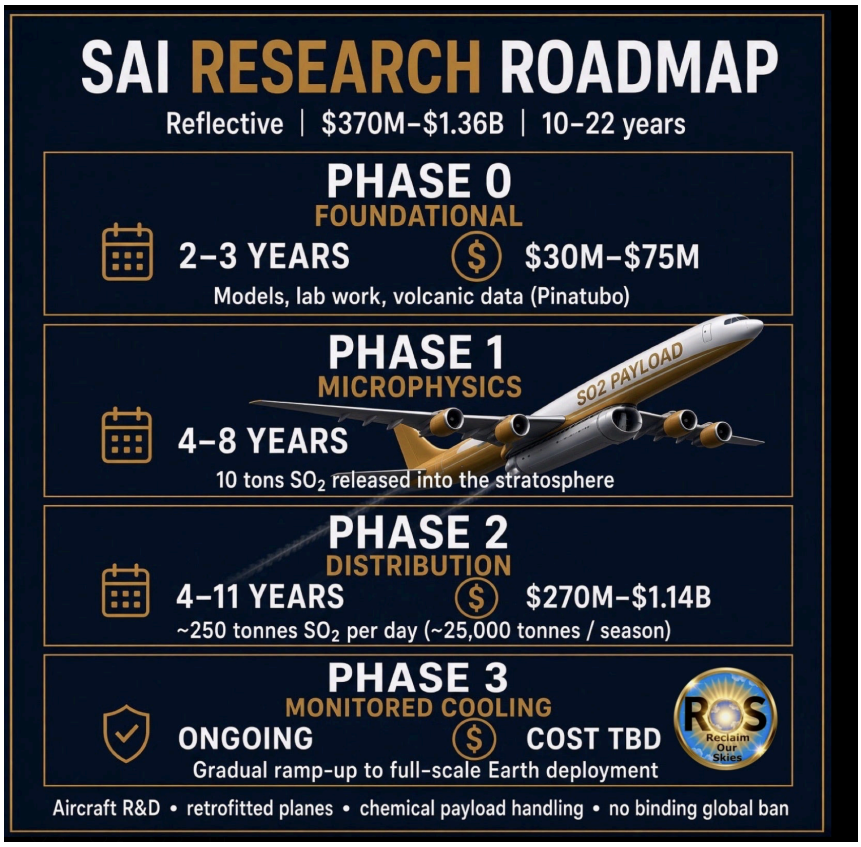
   Dane has said a NOAA scientist privately told him something to the effect of: "**We all know this is going on. We have no First Amendment protection. We don't know what to do."**

   Per https://www.reclaimourskies.com : In 2026, $20M backed: Reflective, a San Francisco nonprofit, funding SAI research, has created the 'SAI Research Roadmap' a 10-22 yr budget plan to geoengineer the planet at $370million$–1.36 billion.

   David Keith (UChicago) and Simone Tilmes (NCAR) sit on its scientific advisory board. Cost analysis includes aircraft R&D, retrofitting planes for 13–15 km SO2 aerosol releases, later high-altitude aircraft, chemical hazard payload handling, and using volcanic eruptions (including Pinatubo) as observation models.

Phases:

➡️Foundational: 2–3 yrs, ~$30–75M
➡️Phase 1: ~10 tonnes SO_2 outdoors, 4–8 yrs, ~$70–150M
➡️Phase 2: ~250 tonnes SO_2/day (~25,000 tonnes/season) 4–11 yrs, ~270*M*–1.14B
➡️Phase 3: "monitored cooling" cost TBD
This is not a theory. It is a funded cost projection, build-out and it is advancing **because there is no binding U.S. ban, no international ban, and no geopolitical firewall. A release over one country does not stay over one country.**



PLEASE team up with the attorneys at https://thegeofight.com and RFK Jr. has already interviewed with Dane Wigington of https://geoengineeringwatch.org







An American private cloud-seeding weather-modification company is partnering with a foreign government to influence rainfall in a region where water resources, atmospheric systems, and national interests cross international borders. The agreement raises urgent questions about sovereignty, transparency, environmental oversight, and who gets to control precipitation across national borders.

Rainmakers Ingredients : (https://www.rainmaker.com/)

Acetone and Paradichlorobenzene are a few ingredients they use.

Acetone is a highly volatile and flammable liquid, used as a solvent in nail polish remover, paint thinner and for cleaning industrial machinery, it is considered a VOC. Inhalation can cause headaches, nausea, and irritation. It is highly flammable.

Paradichlorobenzene has a strong, penetrating, mothball-like odor. It is almost insoluble in water but soluble in organic solvents like acetone and benzene. It **is classified as a hazardous solid**. **Inhalation of vapors can cause respiratory irritation, and it can cause dizziness or nausea.**

IS THIS THE TYPE OF WATER YOU WANT ON YOUR CROPS, ON YOUR FOOD, LEFT TO FALL IN THE NATURAL WATERWAYS, ON YOUR CHILDREN'S FACE WHEN THEY PLAY OUTSIDE AND FOR OUR ANIMALS TO DRINK?. PLEASE IMMEDIATELY BAN ALL GEO-ENGINEERING, CLOUD SEEING AND WEATHER MODIFICATION IMMEDIATELY IN ALL OF AMERICA!

9. Cellular antennas mounted on water towers.

    Carriers such as Verizon, AT&T, T-Mobile, etc. lease space from the municipality or water utility and attach panel antennas, remote radio units (RRUs), and related equipment on the top or sides of the tank. Where is the regulation on that? Who gets to collect those fees? What are those rents going towards?

    Our bodies, environment and Earth's surface are mostly made of water and we are all electric beings. Because water conducts electricity and responds to electromagnetic fields, the frequency, intensity, and waveform of those fields can influence biological processes in ways that are either supportive or disruptive.

    I hypothesize that mounting or co-locating a cell phone tower on a water tower is not in the best interest of public health, given the potential interaction between radiofrequency emissions and the water supply. The only parties who appear to benefit are those collecting rental fees for the tower space, while the public, whose sole source of drinking water the tower was intended to supply, receives no corresponding benefit and may instead face a compromised water source.

A 2022 review of studies on people living near mobile-phone base stations (Balmori, Environmental Research) found that a majority of the included papers reported associations with symptoms sometimes called radiofrequency sickness (headaches, sleep issues, etc.), cancer, or changes in biochemical markers. Other compilations of research also list possible non-thermal effects (oxidative stress, DNA changes, neurological findings) at exposures below current regulatory limits.

Some laboratory experiments have shown that strong or specifically tuned electromagnetic fields can temporarily affect certain physical properties of water, such as electrical conductivity, hydrogen-bonding patterns, or surface behavior.

Dr. Masaru Emoto (1943–2014) held a doctorate in alternative medicine who became famous for his experiments on human thoughts, words, music, and how intentions could change the molecular structure of water. He demonstrated this by

freezing water samples and photographing the resulting ice crystals, asserting that positive influences produced more beautiful, hexagonal crystals while negative ones produced disordered or "ugly" formations. His 2004 book The Hidden Messages in Water became a bestseller and gained a large popular following. He stated that certain electromagnetic waves (**along with ultraviolet light**) could reverse or eliminate the distorted crystal patterns he associated with polluted water.

The money saved by removing fluoride in our public drinking water could be used for UV light sanitation and also so less chloramines would be used. I believe it is in the best interest of the public to carefully re-examine this policy. RFK Jr. already knows this un-natural chemical waste product should be removed.

Some of Dr. Emoto's demonstrations or popular reports described placing water near everyday devices (microwave ovens, televisions, computers, or cell phones) and showed the resulting crystals were malformed. One secondary description of his work notes an experiment in which water bottles near a television showed disrupted crystal formation attributed to "magnetic waves,"

10. Data Centers : Flock Cameras : 5G : 6G

    These are all horrible, very powerful EMF's.

    Data Centers: in short: very sad for the environment, leaves dirty water, are water thieves, increasing nearby residents power bills, lowering property values, EMF's for miles (poor wildlife). The pattern is becoming increasingly clear: private negotiations, NDAs, special interests, misleading public statements, and potentially serious harm to affected communities.

    Flock camera: officers are arrested and fired after allegedly accessing Flock for personal, non-law-enforcement purposes. 4th Amendment Issue. Who owns the data, can easily be hacked into.

    The cell towers are usually placed near schools and hospitals. The Petaluma City California School District joins several other school districts nationwide that have adopted bans, restrictions, or non-renewal policies for new cell towers, including Los Angeles Unified, Palo Alto Unified, Temecula Valley Unified, and the Loudoun County School Board.

    So many GREAT scientific reports on https://ehsciences.org/

    Nicole Shanahan states she knows or knows people how to make this safe, but they refuse to and the government is ok with it and allows it.

11. Havana Syndrome on 60 Minutes : 60 Minutes has covered Havana Syndrome in a Scott Pelley series called “Targeting Americans,” starting in 2019 and updated as recently as March 8, 2026. The show’s through-line is that a subset of U.S. diplomats, spies, and military officers were injured by a directed-energy weapon, and that the trail points to Russia.

The name comes from U.S. embassy staff in Havana in 2016–17 who reported sudden dizziness, head pressure, ringing or humming, vision and balance problems, and memory trouble. Similar reports later came from China, Europe, Washington, and, according to the show, the White House grounds. The government calls them anomalous health incidents (AHIs). Some victims describe lasting injury: vestibular damage, cognitive problems, and in a few cases blindness or memory loss.

The episodes.

- March 2019: State and Commerce officials in Guangzhou, including security officer Mark Lenzi, said they were hit by an invisible force in their homes and suspected radio-frequency or microwave energy.
- 2022: Senior officials described incidents in Washington and on White House grounds. A CIA review of roughly 1,000 reports left about two dozen unexplained. Pulsed electromagnetic energy was treated as the leading theory for those.
- March 31, 2024: Retired Army Lt. Col. Greg Edgreen, who led the Pentagon review, said the pattern looked like a Russian campaign against officers who had worked successfully against Russia. With The Insider’s Christo Grozev, the show tied incidents in Tbilisi, Georgia, to GRU Unit 29155 and cited an email it called a “receipt” for work on non-lethal acoustic weapons.
- March 8, 2026: Three sources said Homeland Security agents bought a previously unknown miniaturized pulsed-microwave device from a Russian criminal network in 2024, with more than $15 million in Pentagon funding. The show said it was tested on rats and sheep at a U.S. military lab and produced injuries consistent with the human cases. Sources said the device itself has not been tied to a specific attack, and that the important part is software that shapes a rapid pulsed wave. Components were said to be Russian-made. A former CIA officer on the inquiry called the agency’s handling a cover-up aimed at a psychosomatic explanation. Stanford’s David Relman said expert panels found pulsed radiofrequency or microwave energy the most plausible cause for a subset of cases, and that most of the relevant research was Soviet and Russian.