

DOSSIER

Smart Meters

*Privacy, Informed Consent
& the Right to Refuse*

REFERENCE MATERIALS

A Resident's Declaration of the Right to Refuse

*"No one shall be subjected to arbitrary or unlawful
interference with his privacy, family, home
or correspondence."*

INTERNATIONAL COVENANT ON CIVIL AND POLITICAL RIGHTS · ARTICLE 17

Universal Declaration of Human Rights, Article 12

Constitution of the Republic of China (Taiwan), Article 22 · Judicial Yuan Interpretation No. 603

ADDRESSED TO

Taiwan Power Company
Taipei North Branch Office

COPY TO

Ministry of Economic Affairs

TAIPEI · OCTOBER 2026

Smart Meter Reference Materials

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Pages 6–7, 9–48 and 50 of this English edition are the original source pages, most of which are already in English. Page 9 (the Taipower notice) is translated in a separate file. Page 49 is the Chinese version of the Closing Statement on page 50, so the original English page 50 is included in its place.

Reasons Not to Install a Smart Meter — Key Points

Compiled from the materials in this dossier: the ES Ireland website, Dr. Carpenter’s testimony, and related news

1. Privacy and personal data

- Smart meters record electricity use every 15 minutes and send it to Taipower remotely at set times. Taipower has stated publicly that it can use “non-intrusive load monitoring” (NILM) to estimate how a home uses its air conditioner, refrigerator, washing machine, TV, and other appliances.
- Since 2018 Taipower has worked with the Institute for Information Industry to build AI big-data models from smart meter data. Taipower has never told customers which organizations actually receive the data or where it is stored.
- This data reveals when people wake up, go to bed, shower, go out, or travel. Under Article 2 of the Personal Data Protection Act, data that can identify a person is personal data.
- ES Ireland cites reporting by Ireland’s national broadcaster RTÉ that smart meter data could be exploited by hackers, burglars, and advertisers. An Irish member of parliament has also asked the Data Protection Commission to investigate smart meter privacy.
- Traditional meters record only total kWh and send back no details of daily life.

2. Information security

- ES Ireland notes that smart meters and the smart grid are at risk of hacking and remote interference; US consumer media reported a security flaw that could let hackers “turn the lights off” in a whole neighborhood.
- Usage data travels over a third-party telecom network; every extra link adds risk of leakage.

3. Health concerns (claims by various parties)

- The WHO International Agency for Research on Cancer (IARC) classifies radio-frequency electromagnetic fields as Group 2B, “possibly carcinogenic.”
- The American Academy of Environmental Medicine (AAEM) issued a statement in 2012 opposing wireless smart meters in homes and schools.
- Dr. David Carpenter (former Director of the Wadsworth Center, New York State Department of Health; former Dean of the School of Public Health, University at Albany) argued in his 2020 WSSC testimony that electromagnetic hypersensitivity (EHS) exists; that the rapidly rising and falling signals of smart meters are especially likely to trigger symptoms; that smart meters benefit utilities but not consumers; and that affected people should have the right to opt out.
- Symptoms reported by users and compiled by ES Ireland include heart palpitations, headaches, insomnia, tinnitus, dizziness, and poor concentration.
- ES Ireland states that smart meters may interfere with pacemakers and other implanted medical devices and create “dirty electricity” (electrical interference) on household wiring.

4. Safety and durability

- SaskPower in Canada recalled about 105,000 smart meters after fire incidents; Ontario was ordered to remove 5,400; lawsuits in California have alleged that PG&E smart meters caused house fires.
- ES Ireland cites UK consumer sources stating that smart meters need replacing about every 10 years, while traditional meters last 20 to 40 years; more frequent replacement also creates more electronic

waste.

5. Costs and customer rights

- A smart meter does not reduce electricity use by itself; it only changes how use is measured. Existing meters already bill accurately.
- ES Ireland notes that some customers report higher bills after the switch, and that rollout costs are ultimately borne by customers (Irish customers pay an extra €5.50 per year for 20 years).
- In Ireland, customers have the right to refuse a smart meter and may contact the utility to keep their existing meter.
- Taipower's notice does not explain the scope of data collection, the purpose of use, or how customers may refuse. Customers should have the right to be informed and to choose.

Note: This page summarizes the materials. Health-related content reflects the claims or classifications of each source; see the following pages for sources.

Health Problems Linked to Smart Meters — Sources Compiled

Compiled from the materials in this dossier, listed by source

1. Short-term symptoms (user reports compiled by ES Ireland)

- Heart palpitations, chest pain
- Headache, dizziness, feeling faint
- Insomnia, sleep disturbance
- Tinnitus, hearing problems
- Poor concentration
- Irritability, nausea
- ES Ireland also states that some people have been forced to leave their homes because of severe symptoms.

2. Long-term effects (ES Ireland's claims)

- Long-term cumulative exposure may lead to depression, chronic illness, Alzheimer's disease, neurological illness, and cancer.
- Children, the elderly, and people in poor health are at highest risk.

3. Electromagnetic hypersensitivity (EHS)

- Dr. David Carpenter (former Director of the Wadsworth Center, New York State Department of Health) argued in his 2020 WSSC testimony that EHS is real; that the rapid rise and fall of smart meter signals is especially likely to trigger discomfort; and that people sensitive to RF signals should have the right to refuse installation.
- Dr. Carpenter also noted that EHS is related to other disease syndromes with similar symptoms, and that more research is needed on its triggers and mechanisms.

4. Interference with medical devices

- ES Ireland states that smart meters have been found to interfere with pacemakers and other implanted medical devices.

5. “Dirty electricity” (electrical interference)

- ES Ireland states that smart meters create electrical interference on household wiring (commonly called “dirty electricity”), which may also harm health.

6. Positions of relevant organizations

- WHO International Agency for Research on Cancer (IARC): classifies radio-frequency electromagnetic fields as Group 2B, “possibly carcinogenic.”
- American Academy of Environmental Medicine (AAEM), 2012: opposes wireless smart meters in homes and schools, calling long-term exposure to wireless radio frequency a “preventable environmental hazard.”

Note: The above are symptoms and claims listed by each source, not medical diagnoses. Mainstream medical institutions have not established a causal link between smart meters and the conditions above. If you feel unwell, please consult a doctor.

How Smart Meters May Affect Health — Arguments Compiled

Compiled from Dr. Carpenter’s testimony, ES Ireland, the Pittsfield city proclamation, and related materials

1. Pathways of effect (advocates’ claims)

- **Pulsed wireless RF:** smart meters send signals in pulses. Dr. Carpenter argues that their rapid rise and fall is especially likely to trigger discomfort in sensitive people.
- **Always on, cannot be switched off:** a phone can be turned off and Wi-Fi unplugged, but a smart meter is mounted on the outside wall of the home and runs 24 hours a day; residents cannot switch it off.
- **Very close:** the meter’s position is fixed, sometimes just outside a bedroom wall or behind the bed, giving long, close exposure during sleep.
- **“Dirty electricity”:** ES Ireland states that smart meters create electrical interference on household wiring, turning the whole home’s wiring into a source of exposure.
- **Cumulative exposure:** ES Ireland argues that smart meters, together with phones, Wi-Fi, and cell towers, may affect health through long-term cumulative exposure.

2. Possible symptoms (user reports and advocates’ compilations)

- Sleep: insomnia, restless sleep
- Nervous system: headache, dizziness, poor concentration, worsening memory
- Cardiovascular: palpitations, chest tightness or pain
- Ears: tinnitus, hearing problems
- Other: fatigue, irritability, nausea

3. Why smart meters are especially unsuitable for electrosensitive people

- The home is the only place where electrosensitive people can rest and find refuge; with a smart meter installed, there is nowhere to escape, even at home.
- Dr. Carpenter argues that EHS is real, that smart meter signals are especially likely to trigger symptoms, and that affected people should have the right to refuse installation.
- The Mayor of Pittsfield, Massachusetts, proclaimed June 16, 2024 “Electromagnetic Sensitivity Day”; the proclamation describes electromagnetic sensitivity as characterized by a set of neurological and immunological symptoms.
- The Pittsfield Board of Health voted to send a cease-and-desist order to Verizon after several families reported health problems after living near a cell tower.
- The animated short *Remembering Nearfield* portrays electrosensitive people forced out of society with nowhere to turn for help.

4. High-risk groups (advocates’ claims)

- Children, the elderly, people already in poor health, and people with pacemakers or other implanted medical devices (ES Ireland).

5. Conclusion: customers should have the right to choose

Whether to be exposed should be decided by residents themselves. When electrosensitive people cannot accept a smart meter, they should be able to keep their existing meter or use a meter that does not transmit; there are many precedents abroad (see the page on cases abroad).

Note: The above are claims and user reports from each source. The World Health Organization acknowledges that the symptoms of electrosensitive people are real and can seriously affect their lives, but mainstream medicine has not established that the symptoms are caused by electromagnetic fields. If you feel unwell, please consult a doctor.

Animated Short Film *Remembering Nearfield* (2023)

Subject: electromagnetic hypersensitivity (EHS) · Posted by ES Ireland on June 23, 2026 (for World EHS Day, June 16)

1. Film details

- Director: Sean T Carney
- Narrator: Corriëlle van Vuuren (herself electrohypersensitive), with co-narrator Kate Kheel
- Format: animated short; listed on IMDb

2. Synopsis

- A successful woman devoted to her family and business suffers an unexplained, steady decline in health, eventually losing everything, isolated and unable to take part in normal social life. A series of events and a final diagnosis reveal the root of the problem.
- According to the filmmakers, long-term exposure to wireless RF during her career was the turning point; afterwards she became oversensitive to man-made electromagnetic fields in her environment, with ongoing discomfort and impairment.
- The film shows the social exclusion, stigma, anxiety, and lack of help faced by electrosensitive people, and raises questions of human rights and disability equality.
- The protagonist herself once thought the idea that wireless RF makes people ill was nonsense and never imagined it could happen to her. The filmmakers use this to remind viewers that, surrounded by wireless RF, everyone is gambling with their health.

3. Filmmakers' claims and awards

- The filmmakers state that EHS affects more than 5% of the population and hope to promote international recognition of EHS as a disability.
- Between 2023 and 2026 it received 56 international festival selections and 17 awards, including Best Health Film (2023), Best Film on Disability Issues (2024), and Best Social or Environmental Animation (2026).

4. Links

- Film: <https://vimeo.com/810958040>
- ES Ireland article: <https://es-ireland.com/2026/06/23/remembering-nearfield-an-animated-film-about-ehs-by-sean-t-carney-2023/>

Note: The filmmakers warn that some viewers may find the lighting in the film uncomfortable.

Electromagnetic Sense Ireland



← Public Consultation on Government Digital Wallet – closed tomorrow 24th JUNE at 5pm

CHILDREN NEED GREATER PROTECTION – Safeguarding Children's Health in the Digital Age: Addressing Screen Time, Wireless Radiation & ELF/EMF →

Search this website

Remembering Nearfield – An Animated Film about EHS by Sean T Carney (2023)

Posted on [June 23, 2026](#) by [ES-Ireland](#)

WORLD EHS DAY 16th JUNE 2026



(Some viewers might experience discomfort with the lighting through the film)

Film Synopsis:

Tragically losing everything as her health mysteriously declines, a successful wife and entrepreneur devoted to her family and business finds herself alone, vulnerable and unable to function in society. A startling series of events and a final, uncomfortable diagnosis reveal the essential problem that must be addressed.

Exposure to wireless radiation during her career triggers a tipping point. Ill health and impairments continue, because she's over-sensitised to man-made electromagnetic fields (EMFs) in the environment. The sense of her disabling sensitivity being a taboo in our society and the resulting stigma attached to her health issue, electrohypersensitivity (EHS), are shocking – showing us how 5% of the population struggle to have

Recent News

- FREE WEBINAR, Weds, 30th September (6pm) : Dr Ronald Melnick – Wireless Device Emissions: Inadequate Exposure Limits for Cancer & Reproductive Risks
- Italian Supreme Court Strengthens Consumer Right to Know on Phone Safety (Cassazione 24015/2026)
- Conflicting views in experimental carcinogenesis: a commentary on design and methodological deficiencies in the follow-up validation studies on radiofrequency radiation
- CHILDREN NEED GREATER PROTECTION – Safeguarding Children's Health in the Digital Age: Addressing Screen Time, Wireless Radiation & ELF/EMF
- Remembering Nearfield – An Animated Film about EHS by Sean T Carney (2023)
- Public Consultation on Government Digital Wallet – closed tomorrow 24th JUNE at 5pm
- Booklet: Social Exclusion Due To Electromagnetic Pollution (A Belgian Perspective) – Part 2: Viewpoints from Doctors, an Industry Spokesman and a Politician
- Online International Presentation for people with MCS and EHS – 24th June at 6pm
- Study Finds Wireless EMF Radiation Exposure Disrupts Bat Behaviour for Hours
- Request for an EU Regulation Explicitly Guaranteeing the Right to Analogue (Non-Digital) Access to Essential Services – Petition by Europeans for Safe Connections
- A Message from Olle Johansson regarding upcoming conference
- JUNE 16, 2026: WORLD EHS DAY – WORLD DAY OF INTOLERANCE TO ELECTROMAGNETIC POLLUTION
- HAVE YOUR SAY Healthy Ireland Framework: Public Consultation (Short Survey)

Reblog Subscribe

NEW People Injured by Magnetic Radiation



es-ireland.com



Electromagnetic Sense Ireland

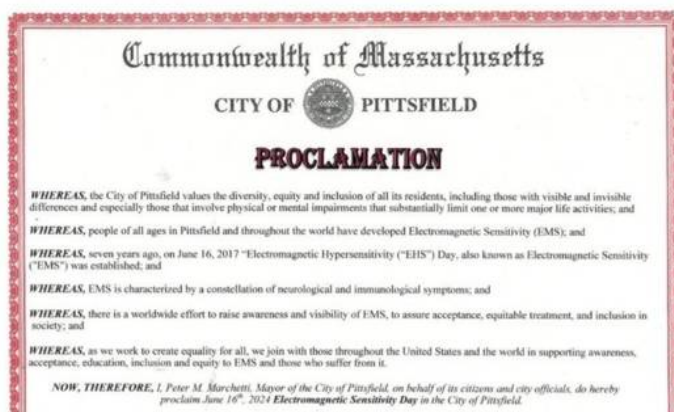


← World EHS Day - World Day of Intolerance to Electromagnetic Pollution - 16th June 2024 Canada - Health Group introduces policy to accommodate EHS and MCS patients in their hospitals →

USA - Pittsfield Massachusetts Mayor Proclaims June 16, 2024 as Electromagnetic Sensitivity Day

Posted on [June 15, 2024](#) by [ES-Ireland](#)

SOURCE ARTICLE: [ENVIRONMENTAL HEALTH TRUST](#)



Pittsfield Massachusetts Mayor Peter Marchetti [Proclaimed June 16, 2024 as Electromagnetic Sensitivity Day](#). Sixteen year old Amelia Gilardi worked on the issue for her 10th grade civics project. Her family is one of several families that documented injury from a nearby cell tower leading to the Pittsfield Board of Health [voting to send a cease and desist order](#) to Verizon.

"This right here, tonight, this is enacting meaningful change. For my civics project, I am sharing my electromagnetic sensitivity story with our legislators and municipal leaders. I am advocating for the rights and protections for all those with EMS- an environmentally induced and preventable illness. Next week myself, along with youth across Massachusetts, will have meetings with our congressman and our representatives about diseases such as EMS, the pending bills and legislation we've been fighting for, and the actions they can take to move the wireless harms issue forward," stated Amerlia Gilar

Search this website

Recent News

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- [Reblog](#) [Subscribe](#) ...
- HAVE YOUR SAY Healthy Ireland Framework: Public Consultation (Short Survey) New people injured by electromagnetic radiation. PRES. current



es-ireland.com



Refusing Smart Meters Abroad: Cases and Alternatives

Compiled from US state regulatory documents and news reports

1. Common alternatives abroad

- Keep the existing mechanical (analog) meter.
- Install a “non-communicating” meter: it emits no radio signals and does not send data remotely.
- Manual meter reading: the utility sends staff to read the meter regularly; most places charge a monthly fee to cover the labor.

2. Cases by place

- **Virginia, USA (Dominion Energy):** according to a 2023 announcement by the State Corporation Commission (SCC), eligible residential customers may opt out of smart meters at no charge; that year the utility proposed a monthly manual-reading fee of US\$10.35. SCC rate-review documents from 2025 still list residential customers who opted out. The SCC also once rejected Dominion’s US\$752 million smart meter plan because the utility could not show what benefit the investment would bring customers.
- **California, USA:** the California Public Utilities Commission (CPUC) ordered utilities to offer an opt-out; customers may use a non-wireless meter for an initial fee of US\$75 and US\$10 per month.
- **Florida, USA:** the Public Service Commission approved an opt-out program; customers may switch to a non-communicating meter that emits no radio signals.
- **Minnesota, USA:** in 2023 the Public Utilities Commission ordered Otter Tail Power to offer an opt-out.
- **Michigan, USA:** customers may opt out, and utilities may charge US\$10 per month; state legislators have proposed capping this at US\$5 and barring utilities from penalizing customers who opt out.
- **Iowa, USA:** the Iowa Utilities Board (IUB) rejected Alliant Energy’s request to charge opt-out customers US\$15 per month and required a free opt-out; customers may choose a non-transmitting digital meter.
- **Massachusetts and Connecticut, USA:** bills have been introduced to let customers keep mechanical meters free of charge and to bar utilities from cutting power because a customer uses a mechanical meter.
- **United Kingdom:** under rules of the energy regulator Ofgem, smart meters are not mandatory; if an existing meter works properly, customers may refuse replacement, and may ask for a smart meter to be set to non-communicating “traditional mode.”
- **Ireland:** according to ES Ireland, customers have the right to refuse a smart meter and may contact the utility to keep their existing meter.

3. Key points

- Regulators in many countries and regions recognize the customer’s right to opt out of smart meters and provide non-transmitting meters or manual reading.
- Taipower’s current notice offers no option to refuse or any alternative, and does not explain customers’ rights.

Sources: Virginia SCC press release (July 21, 2023), Virginia Business, CPUC decisions, Florida PSC order, Minnesota PUC order (September 25, 2023), WXYZ News, Smart Energy International (Iowa), Massachusetts and Connecticut bills, UK Ofgem and MoneySavingExpert, es-ireland.com.



台電智慧型電表更換通知單

敬啟者：

- 一、本公司預定於 115 年 09 月 15 日至 115 年 11 月 15 日 期間將委派承攬商：展譽電氣有限公司 實施智慧型電表更換服務，更換電表停電作業前會另行按門鈴或敲門通知貴用戶，絕不收取任何費用及向用戶招攬生意，請慎防詐騙。本公司為杜絕仿冒，在電表更換作業時，要求承攬商一律配戴工作識別證。因安裝戶數較多，故無法告知確切安裝日期，請見諒。
 - 二、請貴用戶如有重要設備不得短時間停電者或電表設置於屋內上鎖者，請事先來電告知 02-28881678 轉 7570 巫小姐 另約期停電會同換表，若電表設置在屋外者，無須留人在家等待。敬請惠予配合。拆表前之電表指數均由承攬商拍照紀錄備查。
 - 三、請貴用戶煩請先行檢視電表周圍，如有裝潢、鐵架等遮擋電表者，請先行移除或來電告知，造成困擾與不便敬請見諒。
 - 四、如有 伺服器主機、冷氣空調、電腦、通訊電話總機設備、傳真機、答錄機、防盜保全設定 等用電敏感之電子器具，較易受停電影響者，應予關機或拔除插頭電源，待送電後再行開啟。
- ※公共設施使用之電表會影響電梯、發電機、ATS...等相關設備，煩請貴用戶聯繫相關電梯保養人員、機電人員，於更換電表前請先關閉電梯電源開關，造成困擾與不便敬請見諒。

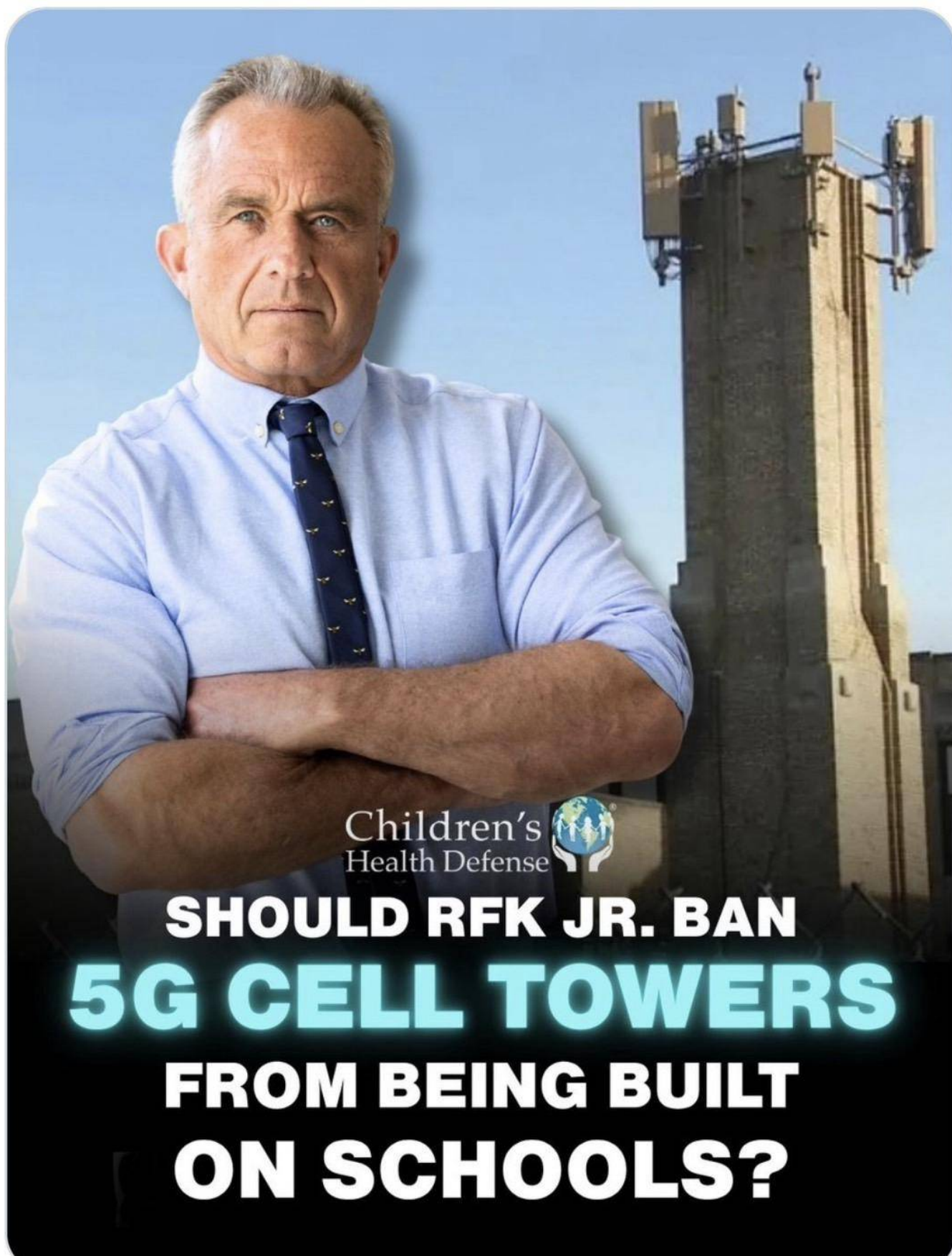
☐ 不需停電

☒ 更換電表時將會暫停供電約 1 ~ 5 分鐘

承攬商一律配戴工作識別證，如工程提前完工，將提早送電，不另行通知。若因颱風等天氣因素取消工作時，不預先告知，待下次日期決定後，再另行奉告。

主辦單位：台灣電力公司台北北區營業處 敬啟

服務電話：☎02-28881678 轉 7570 巫小姐



Children's
Health Defense 

**SHOULD RFK JR. BAN
5G CELL TOWERS
FROM BEING BUILT
ON SCHOOLS?**



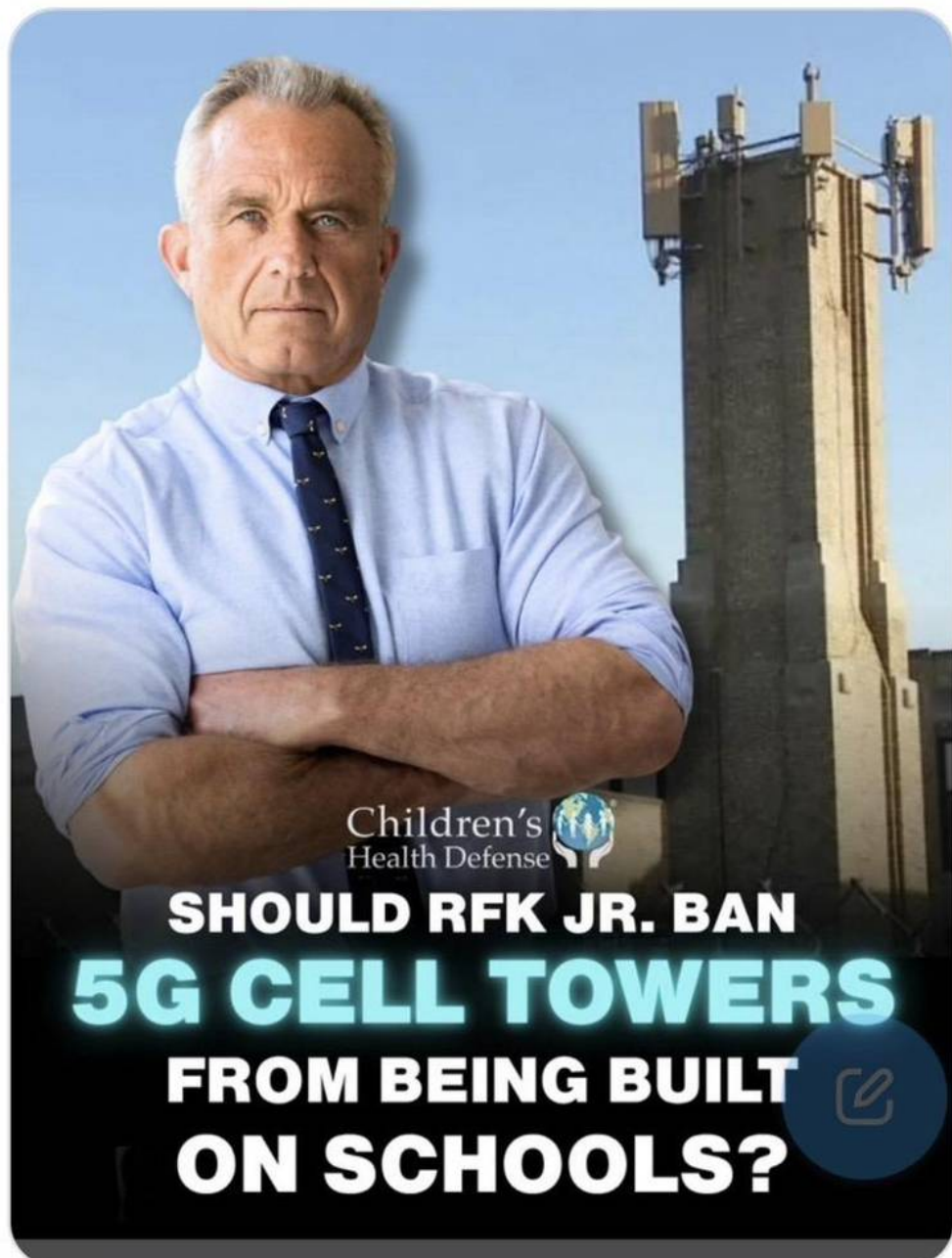
Children's Heal...  @Chil... · Sep 28  ...

TELL HHS YOUR STORY.

Should cell towers be built on or next to schools? Why or why not?

HHS is asking the public to weigh in on the health effects of wireless radiation.

Public comments are open through October 21.



30



34



102

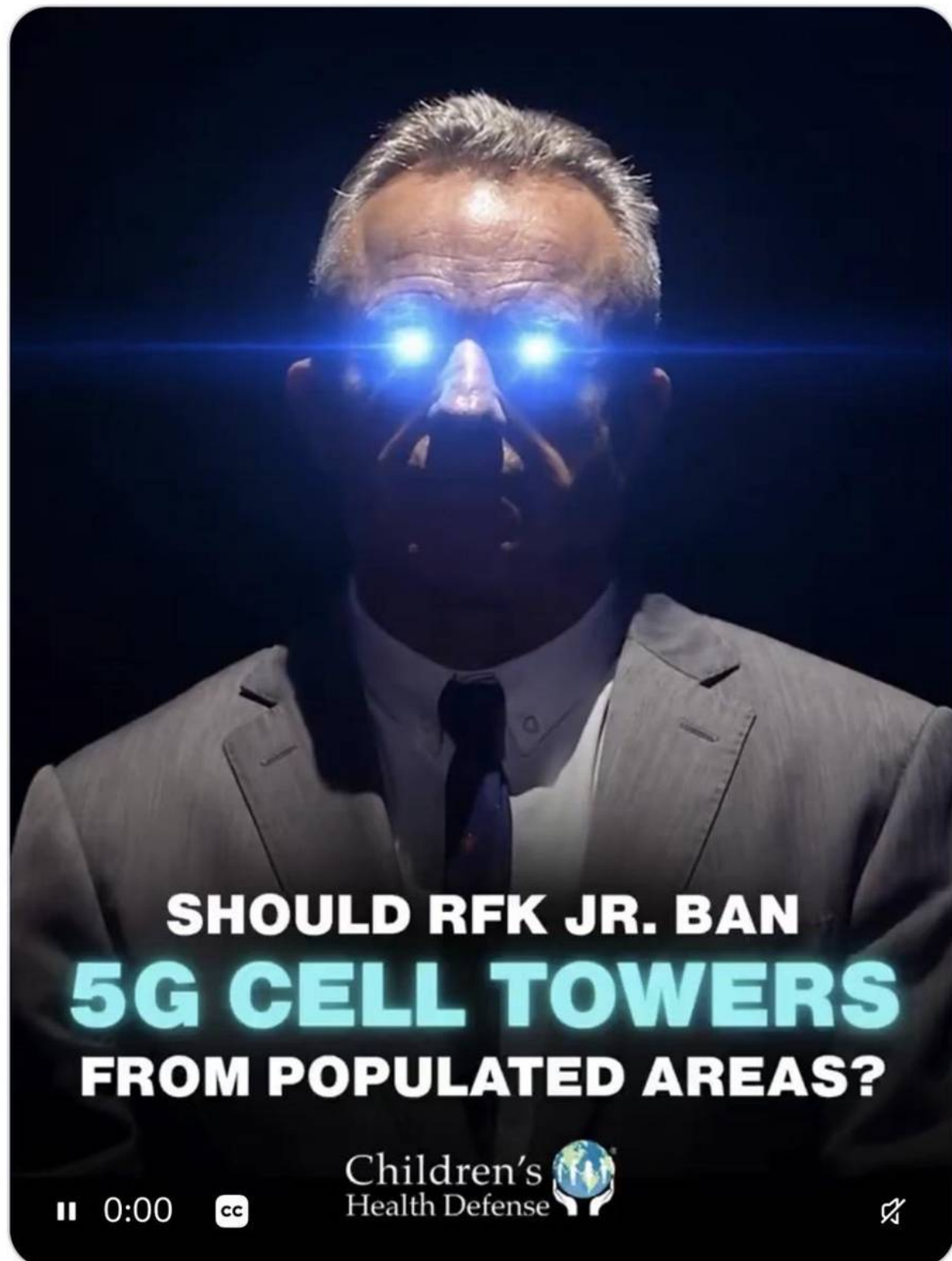


6.1K



↑

It you or your family have concerns or experiences involving 5G, cell towers, Wi-Fi, cell phones or other sources of wireless radiation, this is your opportunity to put your story directly into the official FCC record.

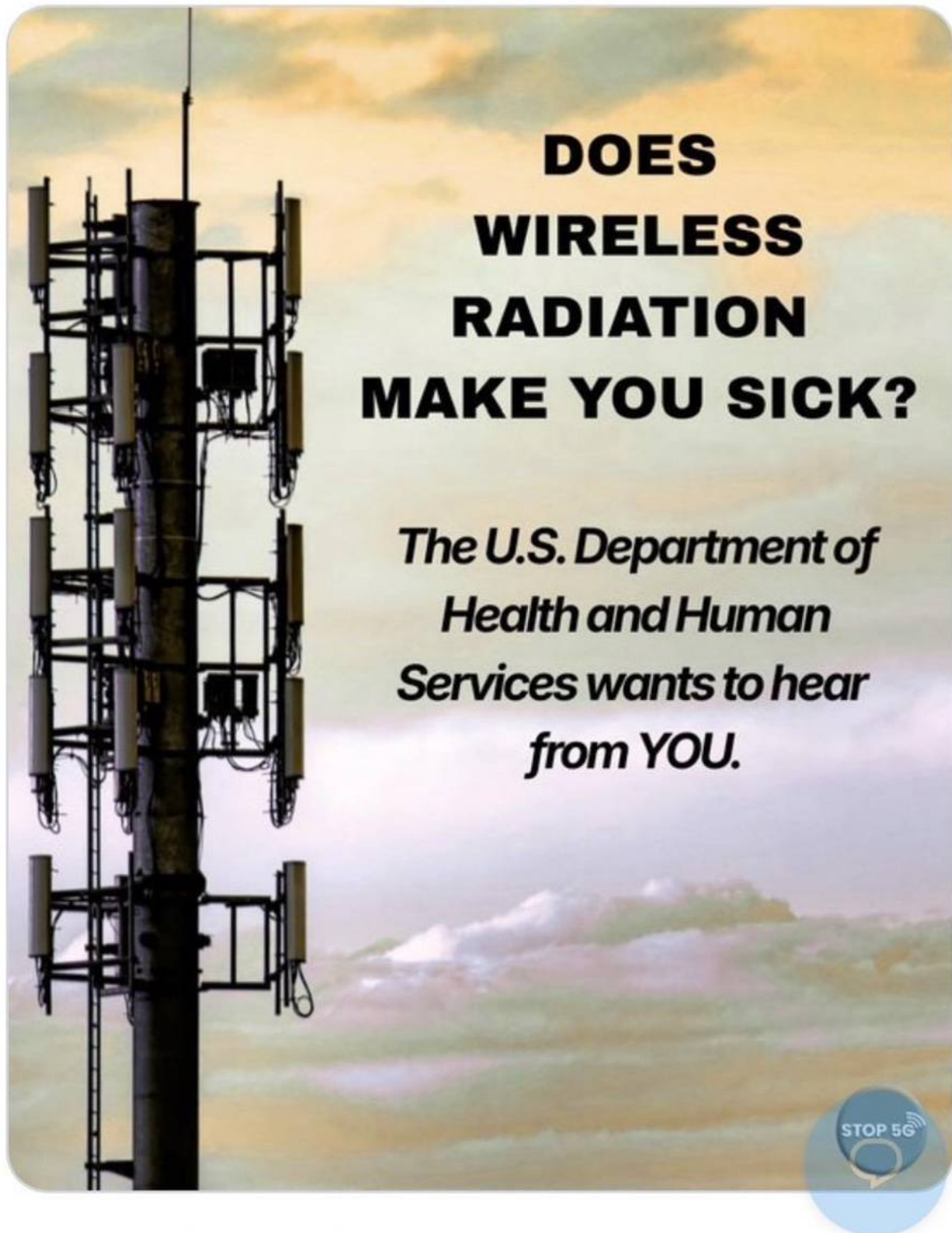


2:44 AM · Sep 26, 2026 · **19K** Views



We have just read this substack and there are going to be a couple of coaching workshops to help with completing the comments to the FCC and HHS. Details here:

smartmeterscience.substack.com/p/smart-meter-...



7:35 PM · Oct 1, 2026 · **675** Views



Robert F. Kennedy Jr ✓

@RobertKennedyJr

Follow



Wow! Despite freezing temperatures and with little to no warning, Dominion Energy Virginia showed up at the homes of more than half a dozen families in Virginia and shut off their power because they refused to have “smart” meters installed in their homes.



From childrenshealthdefense.org

3:50 AM · Dec 10, 2022



Gordon Master ✓

@45johnmac

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Mark Steele a weapons expert and others have analyzed street lights and these death towers. Birds and the bees are disappearing and so many people are getting sick with the help of smart meters which are linked to 5G.



x.com



11:30

5G



Post



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@XPHOENIXDRAGON

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! The danger of smart meters !



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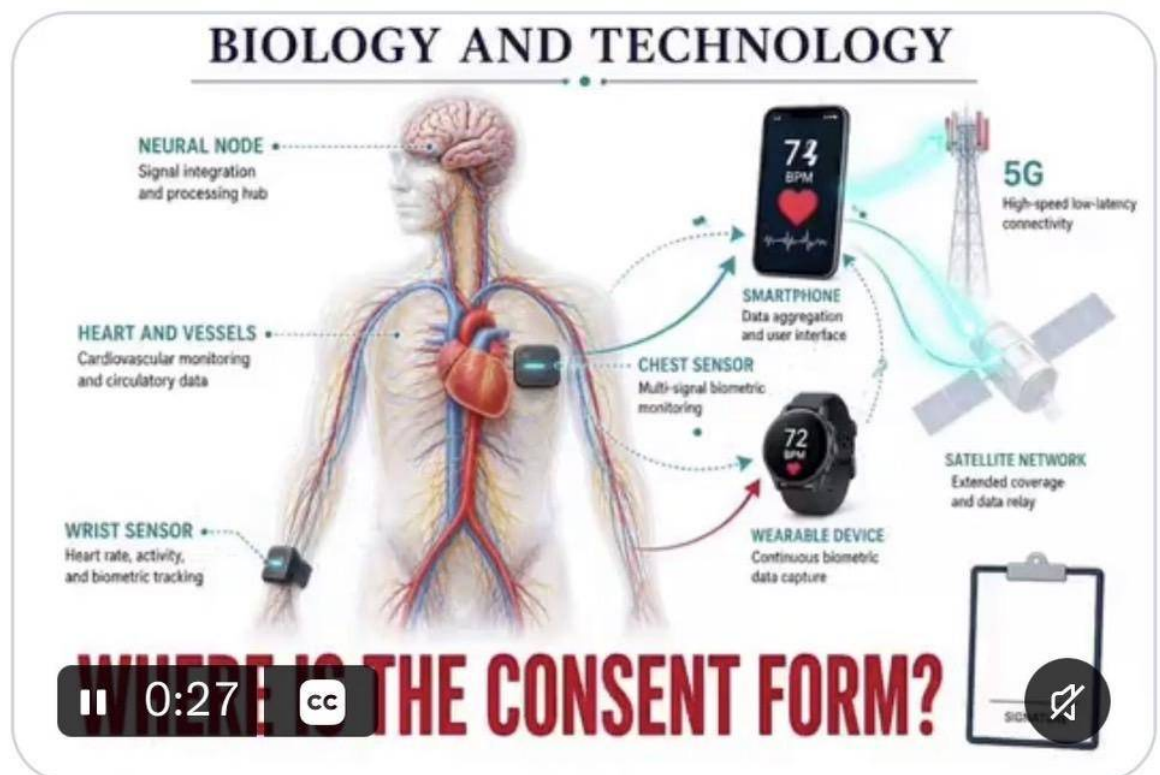
Ruffluv71 @ruffluv1971 · 10h



🎭 Commentary account

They drew the body, the mast, the cloud and the wearable. They forgot the only box that matters. Where is the consent form?

[#BiodigitalConvergence](#) [#Transhumanism](#)



✨ Made with AI





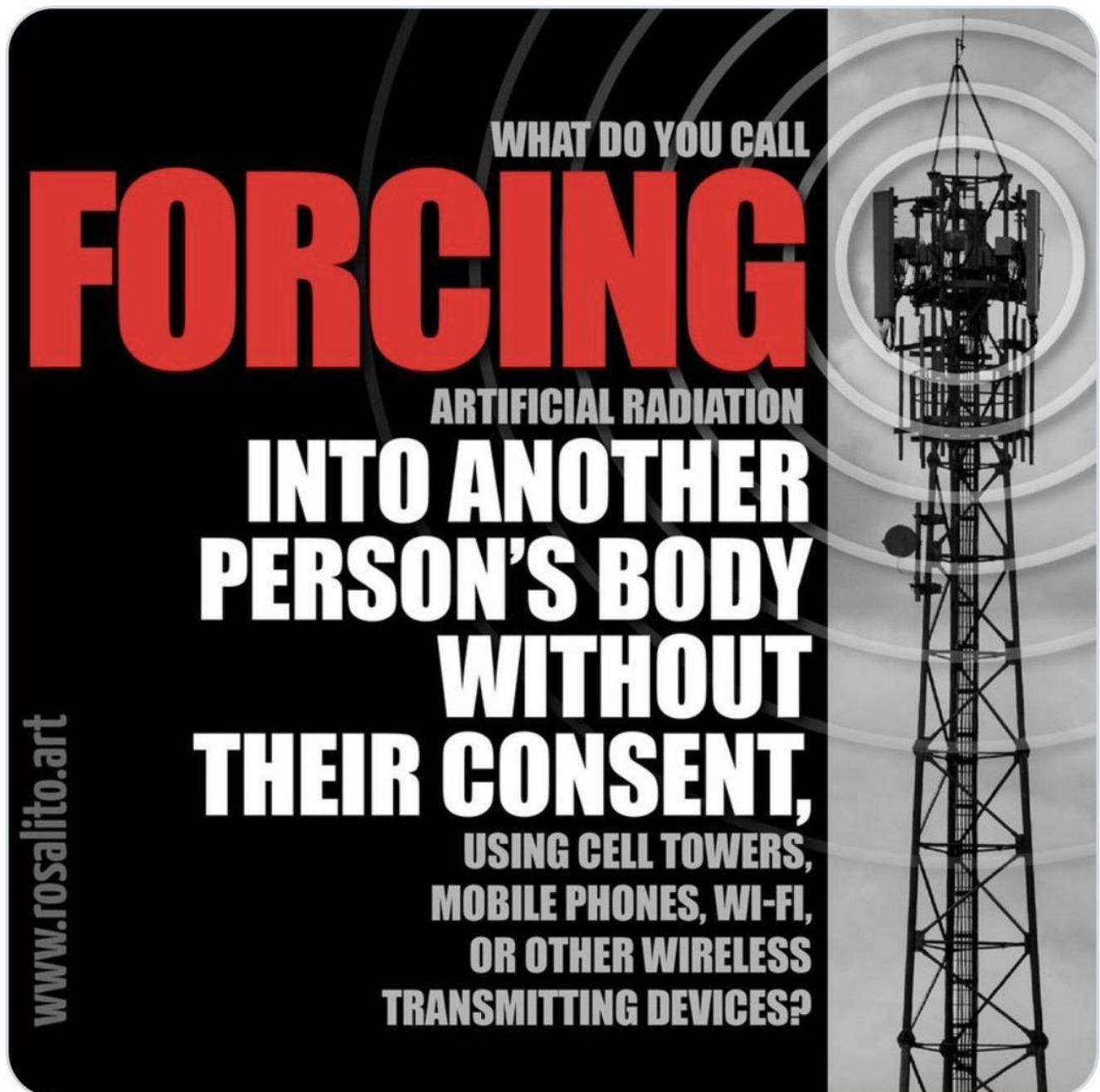
Rosalito EHS

@RosalitoEhs

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We were never asked for our consent!





3:17 PM · Apr 30, 2025 · **25.8K** Views



 27
Relevant ▾

 243

 688

 61

 [View quotes >](#)



x.com





Concerned Citizen ✓

@BGatesIsaPyscho

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“A retired electrical engineer says Smart Meters are dangerous”

Man protects his home from perceived Smart Meter EMF radiation.

Is he crazy or wise?



x.com





"Sudden And Unexpe..."



Follow



@toobaffled

'Smart meters'

'Smart cars'

'Smart phones'

'Smart cities'

'Smart homes'

The word "SMART" refers to "self- monitoring, analysis, and reporting technology."

A smart illusion of safety and convenience, but actually it's about tricking us into digital control and surveillance ...

t.me/hiddeninplains...



9:48 AM · Dec 1, 2024 · **6,216** Views



13



68



135



19



↑

x.com

第 23 頁 / 共 50 頁



Sandra ...  @San... · Dec 23, 2023  ...

SMART METERS - apparently our right to have a **smart** meter removed!

This is OVO Energy: persistence PAYS!

After a row with OVO, over the fact that their smart meters won't send readings. I have been sent this email.

Now need an engineer to come and rip the things out.

My name is Natalie one of the advisors here at OVO in account management.

Just following on from our conversation earlier just an email in regards to what we were discussing about your meters.

Yes you can have an qualified engineer out to the property to replace your meters back to the traditional if that is what you would wish to do at your property. I just have to make you aware that this is something that w do not recommend for health and safety reasons.

Many Thanks,

 211

 339

 740

 46K

LIVE



GBN WESTMINSTER

GE WESTMINSTER

WTF...A METER OF FACT

Power firms say electric meters have 'gone off' to sell smart meters

Don't be bullied, don't go the Smart Meter even

||



Concerned Citizen

@BGatesIsa... · Oct 25, 2024 · Follow

 "I've warned you in the past about Smart Meters"

They're doing EVERYTHING they can to get you onto a Smart Meter"...