National Call NewsWire February 2026 Issue 26

Published: Tue, 05/26/26
Updated: Tue, 05/26/26

Please send the NewsWire to your email lists.

It contains current developments, challenges, and successes,

plus the work we can do on the federal level.

It's important for everyone to stay current.

The National Call NewsWire

February 2026 Issue #27

a publication of The National Call for Safe Technology

(Even our newsletter is wired!)

VIEW IN BROWSER



(Image link to Sunday Guardian Live Story on Junkermann's general fall from grace)

IN FOCUS:

Epstein & Junkermann directed UK's push for neurological control

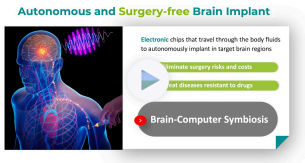
Human-trafficker, Jeffrey Epstein and friend Countess **Nicole Junkermann** collaborated to implement a directed energy system designed to surveil UK citizens at traffic lights, according to safe tech activist Nicholas Martin. According to **The Expose**, Junkermann and **Parker Moss**, the Chief Business Officer at **OWKIN**, run an AI startup that uses machine learning to augment medical and biology research. Martin and his group, Adult Child Help Environmental Support (ACHES), sued the London govt. this winter for using cancer-causing infrared guns that read biometric data from the human body by irradiating it with over 40 antennae. This data was planned to be cross checked with national health records for a proposed digital ID.The EMF radar also pick up data with the help of graphene oxide nanotechnology in human bodies. **Junkermann was part of the UK Health Tech Advisory Board for the United Kingdom's National Health Service,** a publicly funded healthcare system that stores health data.

Martin says that according to his research Epstein and Junkermann had been collaborating by email on introducing her company to the NHS. Though ACHES lost the suit, an appeal has already been filed.

"When we took them to court [they said] that it's a figment of our imagination," said Martin, "but inside the manufacturer's equipment, as you can see ... they talk about misosopic surveillance. That's the nano level. You can't take a picture of a license plate at the nano-level, you wouldn't get the numbers right."

~Nicholas Martin, Founder of ACHES







(Video link from CHD TV)

(Video from Massaroni X page)

Victories

KY Answering the call of bluegrass safe tech activists, Frankfort state legislators Candy Massaroni and Josh Calloway introduced **HB 876**, giving KY residents the right to opt out of Smart Meters, keep analog meters and get notice of changes. HB 876 is now in the Energy Committee.

(Video of MIT presentation)

Science

Massachusetts Institute of Technology (MIT) researchers have created tiny implants that travel wirelessly through the bloodstream, cross the blood-brain barrier.These tiny devices can self-implant in the brain, and then be wirelessly powered to stimulate neurons. Titled Circulatronics, they are dubbed a great step for cybernetics -- except for the brain inflamation the Wi-Fi produces.

Advocacy

Children's Health Defense held an XSpaces talk on the Internet of Things. "With the densification of the 5G IoT, you're not just dealing with one tower that's miles away outside of town somewhere. ... The privacy point is pretty simple...5G IoT really expands one what's collected beyond your phone... It's now about the patterns of your daily life", said safe tech leader, Kent Chamberlain.

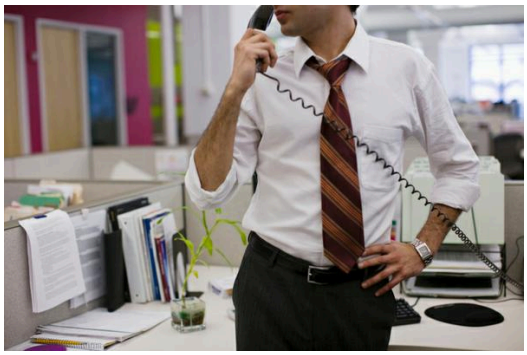
(Screengrab of CVAA anniversary graphics)



Do the electrosensitive have fair access to the FCC?

The National Call sent testimony to the Federal Communications Commission regarding disability and video access. On February 26, 2026, the FCC published a notice in connection with its **Twenty-First Century Communications and Video Accessibility Act (CVAA)** Biennial Report to Congress. The FCC seeks comments on three points: 1.) Compliance with the accessibility requirements for telecommunications and advanced communications services and equipment, and Internet browsers built into mobile phones; 2.) Whether accessibility barriers exist with respect to new communications technologies; and 3.) The effect of the CVAA's accessibility on the deployment of new communications technologies. National Call urges

others to comment. The National Call has filed 45 filings over the last two years, as one of few groups dedicated to this issue.



(Aweber ClipArt)

Fighting for copper lines.

Despite the essential nature of landlines in the L.A. fires this past year, California's telecom industry is trying to change the definition of **carrier of last resort** to try to shield themselves from having to provide landlines. Safe tech activists and the EMF Safety Network are filing comments in opposition to efforts of AT&T and other carriers' efforts to equate VoiP is similar to copper landlines. This excludes EMR Syndrome sufferers from emergency measures and continues to box consummers into Wi-Fi jail. "I'm so mad," said activist, Sidnee Cox. "They are not telling people they have the right to get their copper lines fixed...We are quite angry about all this."

(Aweber ClipArt)



Snowflake's Navajo County approves cell tower permit, but the fight goes on

On January 28, devastated **residents of Navajo County received the news that the county would indeed approve the cell tower** on White Antelope Road. The decision came after months of lobbying and pushback from SBA Communications in the form of a federal lawsuit in 2024. Reluctantly, the Board of Supervisors of Navajo county voted 4-1 to allow construction of the 120 ft. mast. Residents have not stood idly but have filed a lawsuit based on the town's own safe tech ordinance. “I just wish there was a path forward that would have allowed us to deny this,” said commissioner

Daryl Seymore. “But under federal law, we do not have a way to move forward that would provide greater protection.”

Read More

#MAWA SM

Make America Wired Again



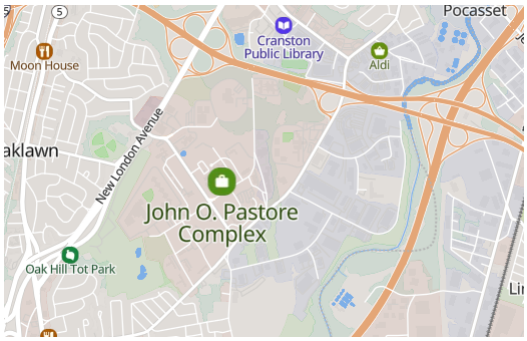
(Screengrabs of World Economic Forum Video)

Awaiting May Day.

Safe tech activists are awaiting the results of comments against the proposed rule 25-276 from the Federal Communiations Commission. Rule 25-276 is taking away local control of infrastructure permiting by the back route. Some 5,944 comments, the majority of which, were filed against this rule by individuals, organizations, municipalities and many more. Children's Health Defense filed a 1,500 page document opposing against it. The National Call also added comments.

Helping govt. employees

Safe Tech activists in Rhode Island are trying to get managers of a governmental



(Screen grab from Google maps)

agencies' campus to protect themselves. Employees at the Pastore Complex who are subject to electrosmog exposure. Activists met with the Department of Environmental Management to ask them to at least monitor the situation." They are probably oblivious," said Sheila Resseger. "And we are trying to inform them so that they can at least ask what is being done to protect them."

Data centers cause vertigo, heart trouble and low spiritual perception



(Video of Jordan presentation)

Besides EMF, toxins and water usage, now data centers are under fire for noise pollution. Musician and audio tech expert, Ben Jordan became the talk of Texas this Feb. when he aired results of a double blind study which indicate **infrasound** produced by AI data centers can cause severe illness. Intrigued by sound samples and complaints near the Mara Crypto Mine, in Granbury, TX, Jordan devised a study. Study subjects were 150% more likely to experience increased dizzyness.

LOCAL GOVERNMENTS, COURTS & THE LAW

VA The legislature of Vermont refused to take over cell tower permitting away from the state Public Utilities Commission, by giving a preliminary approval to a bill that would maintaining the current status quo of Act 250, a state environmental review process. Some citizens wanted to facilitate public comments and discussion on infrastructure permits but telecom experts declared that phone **infrascture is too vital to allow such an unwieldy process**.

MN Residents of Baytown were angry to receive no notice of the 135ft. cell tower mast that would be going up near homes. On Jan. 20, the commission had a public hearing for a proposed project that would install the tower near the intersection of 40th Street N and Northbrook Blvd. N on a piece of township-owned property.
Residents demanded more information on the amount of RF waves they would be exposed to. The commission then moved to approve a conditional use permit for the tower with a contingency that the township be presented with more information on RF exposure from cell towers.

CT North Haven property owners have been fighting for a year to stop a cell tower being put up in their community. Rich De Palma, says he doesn't want the tower behind his farmland. The lobbyist for Hometown Tower, which is managing the Verizon tower's application said he is confident the tower will be approved. "Its usually a small loud minority vs. a silent majority," he said.

WA Citizens of Clark County were able to defeat a cell tower based on zoning, according to electrosmog activist Mark Wahl. The entire case was decided by holding the telecom to three different sets of "right of way" rules needed to build the 100 ft. cell tower near the homes of these residents. With neighbors watching and aware of all three sets of rules, the telecom is expected to fold.

FEDERAL BILLS

Are moving quickly, threatening to take away local control!

Join our Federal Bills Call Thursdays 2-3 pm ET.

WHAT YOU CAN DO TODAY!

SCHEDULE 30 min. Zoom Meeting ASAP! ✓
Find your legislature
or **Enter your zip code**

CALL ✓
CAPITAL SWITCHBOARD
202-225-3121

ASK ✓
For your Elected Official, then Ask for the Telecom Staffer
if n/a then the scheduler.

Purpose of call:
Your name...
"I am a constituent and would like to discuss wireless bills & bridging the digital divide."

COORDINATE WITH ✓
Odette Wilkens, Chair of the National Call *and* **Charles Frohman, The National Health Federation**
They will present federal bills

INVITE ✓
Other Constituents, Local Officials, City Council Members, Mayor

CONNECT WITH✓
Folks in your adjoining state districts, and neighboring states to contact their electeds

FOLLOW-UP ✓
Charles will do an email follow up with the staffer with target points from the meeting. REPLY ALL on the same email chain with YOUR issues and/or injuries, cell towers proposed or constructed and how they adversely affect your life.
Concise works best!

THE GOAL ✓
Build a relationship as a resource for Staffers and Electeds

SCIENCE & MEDICINE

Dr. Martin Pall, Washington State University, Portland, Oregon Electromagnetic fields act via activation of voltage-gated calcium channels to produce adverse effects. This seminal 2013 paper looks at the effects of extremely low and microwave frequency range electromagnetic fields (EMFs), producing non-thermal effects.

Ondokuz Mayıs University. Samsun, Turkey
Possible effects of melatonin and omega-3 on the obesity-related hypothalamic nuclei of the electromagnetic field-exposed rats. This study found neurodegenerative effects in hypothalamic nuclei following EMF exposure. When stereological data were considered, it was observed that the number of neurons decreased because of EMF exposure.

College of Pharmacy, Chung-Ang University. Seoul, Korea
Alleviation of Inflammatory Conditions Caused by Extremely Low-Frequency Electromagnetic Field Exposure by *Panax*

ginseng
This study demonstrates the negative impact of ELF-EMF on immune cells and the positive effect of ginsenosides.

ADVOCACY & EDUCATION



Policy Tip: Biological Effects

The National Call for Safe Technology recommends that advocate organizations use the phrase biological effects instead of health effects, to make the message more universal. After all, whether or not people have already developed EMR Syndrome, everyone is suffering biological effects on a cellular level. See investigations and studies by Dr. Martin Pall.

Why It Matters to Hear Directly from the Afflicted !

"There’s something powerful—undeniable—about looking into the eyes of someone who’s been harmed and hearing them speak plainly about electromagnetic injury,"says activist Keith Cutter in this heartfelt introduction to the electromagnetic health emergency. "What began in Europe as an effort to help elected officials and doctors understand the biological incompatibility of synthetic EMFs has become something much more. It’s now a global movement, with over 3,250 signatories and a growing archive of video testimonies that are capturing attention worldwide."



(Screengrab of Dr. Panagopoulos's book)

Multilingual electrosmog art:
This website by an EMR Syndrome diagnosed artist aims to provide visual tools for educating the public. Rosalito is a French "artivist" who makes images available for the use of activists fighting the EMR battle.

(Screengrab from Rosalito.art)



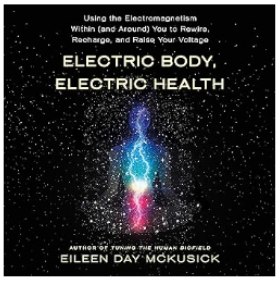






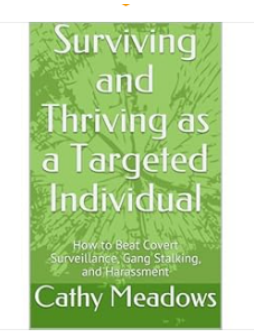
ACCOMMODATION NEWS & HEALING RESOURCES

Books worth noting



(Screenshot of book title)

Everything is electric. This seemingly simple observation has transformational repercussions on the way we think about and approach physical, mental, and emotional health inspired this book. Electric Body, Electric Health is a manifesto for personal empowerment based on an electrical view of life by physical therapist Eileen Day.

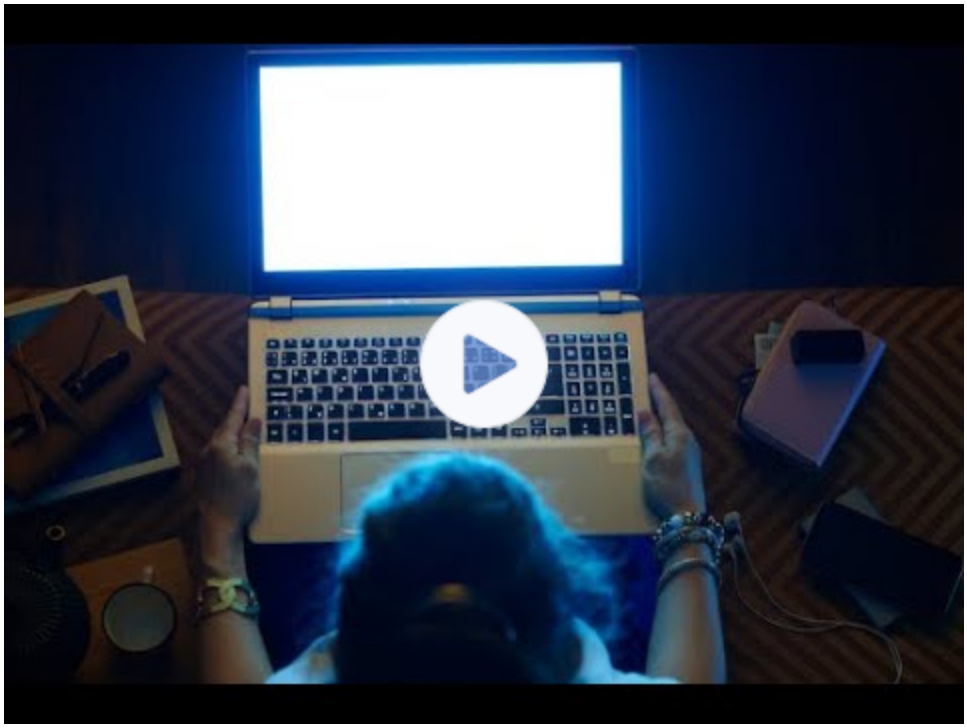


(Screenshot of book title).

An glimpse into the myriad of experiences of what targeted individuals endure and an inspiring manual with practical advice for living with and rising above the experience of being targeted. This book provides the solace of real world advice from an expert who has been in the trenches of this phenomenon for several decades.

Could EMF be keeping you from losing weight?

Health seeker Jodelle Fitzwater explores about how Wi-Fi makes you feel hungry. **Keeping devices close to you can affect your thyroid** and your metabolism. There is an epidemic of low thyroid function. A 2004 human study found **changes with thyroid stimulating hormone** (TSH) in those who were exposed to over 33 hours per month of cell phone use.



(Video by Fitzwater)

INTERNATIONAL NEWS & ADVOCACY

(Aweber Clipart)



Canada latest to codify privacy of neural rights

The Office of the Privacy Commissioner ("OPC") of Canada has codified neural data as a form of biometric information under the ***Personal Information Protection and Electronic Documents Act. This new category was added* on February 10, 2026**. This joins "neural data" to the list of personal information that is generally considered sensitive and requires a higher degree of protection. This includes EEGs, MRIs and by extension also directed energy weapons. According to **neural rights watchdogs**, Canada is the latest country to regulate privacy of the human brain and nervous system, after Chile (which codified neural rights in its constitution in 2022) Brazil, Spain and Mexico. In the United States, only California and Colorado have neural privacy laws. **Canadian diplomats affected by Havana Syndrome continue to sue for $28**

million, while the govt. continues to call this an internal health issue.

(Aweber Clipart)



Argentina gets rid of landlines

Many older residents in Argentina woke up one day and discovered their phone was no longer working. Like in the United States, the telecoms in that South American country are getting rid of landlines as well, but unlike the United States, they are not legally required to give consumers notice.



(Courtesy of Off February.)

Reclaiming our humanity

Diego Hidalgo, a Spanish safe tech activist ran a campaign in February called **OFF February**, urging people to take time off from their devices. **From the Off Movement Manifesto** : " we believe that today's prevailing paradigm of technological development is not entirely aligned with humanity's interests, and that there is an urgent need for the kind of deep public awareness that leads to a call for hard political measures to regain control. The Off Movement is also working on longer projects like Off Cafés. Off Cafés are spaces for people to talk about what they do offline and about reclaiming human initiative._

BILLS TO WATCH!

FEDERAL BILLS FROM THE LAST CONGRESS...

ARE BEING RE-INTRODUCED THIS CONGRESS

S. 140 By Barasso (WY), Pilot program to prevent forest fires using 5G nomadic and mesh technology, despite the fire risk posed by cell towers... has been amended.

S. 323 By Wicker (MS) Affects amateur radios.

HR 339 Introduced by Rep. Crenshaw (TX), to add wireless antennas on any structure (includes buildings, schools, cell towers) without consent.

HR 278 expands cell towers to "improve" service, without consent.

HR 279 Introduced by Rep. Griffith (VA), expands federal preemption over local government without consent by adding antennas to "improve" service.

HR 459 Introduced by Rep. Westerman (AR) Pilot program to use 5G to supposedly detect wildfires, even though cell towers have caused wildfires.

HR 471 Introduced by Rep. Westerman (AR) Pilot program to use 5G to supposedly detect wildfires, though cell towers cause wildfires. PASSED

HR 507 By Thune (SD). Requires USDA, in consultation with NIST+FCC, to create precision ag standards.

HR 651 Introduced by Rick Allen (GA), authorizing more wireless spectrum which will accelerate cell tower rollout.

HR 1020 Introduced by Moolenar (MI). Provides $400 tax credit to taxpayers in underserved areas to purchase an OTARD or similar device

HR 1094 Introduced by August Pfluger (TX), pre-empts local zoning authority for amateur radio towers (similar to 3557)

HR1455 By Buddy Carter (GA) Taxpayer wireless industry subsidies. PASSED

HR 1353 Requires FCC to make spectrum available to any "unserved area" which does not have emergency alerts or e911. Considers lack of service and emergency with no stopping condition.

HR 1541 Introduced by Michael Rulli (OH). Colocation of more wireless antennas exempt from environmental review.

HR 1588 Introduced by Miller-Meeks Marianette(IA). Require DoC report on barriers to online forms for deployment on federal property.

HR 1617 Streamline or override local requests for modification of telecom infrastructure.

HR 1618 By Robert Latta, adds "precision ag" which will harm crops, livestock and microbiome. PASSED

HR 1655 Eliminate environmental review in repairing telecom infrastructure following disasters or emergency.

HR 1681 Introduced by Evans**.**Establish strike force to expedite communications facilities on federal land and in national forests.

HR 1709 By Landsman (OH). A cybersecurity study explicitly excludes 5G, the most insecure wireless network. PASSED

HR 1781 By Gary Palmer (AL). Standardize fees for wireless applications on government lands and buildings and prohibit federal agencies from recovering all costs of wireless facilities.

HR 1836 Accelerate deem granted applications under 6409.

HR 1838 Introduced by Stacey Plaskett (Virgin Islands), amends 7 USC 950bb to promote precision agriculture and allow grants to be made prior to environmental and historic reviews.

HR1870 Encourages digital relining; reallocates BEAD money to wireless.

HR 1873 By Kelly (PA). Makes federal broadband grants non-taxable. NEW

HR 1975 Introduced by Rick Allen (GA), says municipalities must comply with fees requirements to be eligible for BEAD grants.

HR 1985 Introduced by Donald Davis (NC). Requires USDA, in consultation with NIST+FCC, to create precision ag. standards.

HR 2289 By Buddy Carter 1455 Codifies the NTIA's Institute for Telecommunications Sciences into statute to promote transferring federal spectrum to commercial users; allows industry payments to government staff.

HR 2449 By Doris Matsui 1455 CEstablish 6G taskforce at the FCC.

HR 2552 / S 1197– Community Broad Band Act introduced by Sen. Mike Lee – removing barriers to broadband deployment, key pt: local leaders to protect local input – do not short circuit local input into this effort.

HR 2750 By David Taylor, amends ILJA for low-income people to qualify for vouchers for wireless, but no provision for vouchers for wired service.

HR 2767 Studying glioblastoma and developing drugs for it. States that in 2024, 1 mil Americans had brain tumors. (Good talking point is the connection to wireless)

HR 2817 BY Lizzie Fletcher (TX). NTIA grant program for local review of telecom applications.

HR 2289 By Feenstra (ID). Exempt from NEPA/ any communications facility (including wireless) in a right-of-way on federal land.

HR 2975 NTIA grant program for local review of telecom applications.

HR 3699 Nicholas Lagworthy (NY), introduced the Energy Choice Act.

HR 4821 By Thune (SD). Requires federal agencies to "take actions" to accelerate processing communications applications, including wireless (Sec 2); lowers the size threshold from $200m to $5m for broadband projects (including wireless projects) to benefit from FAST Act protections that help streamline deploymen.

HR 8082 (last year) By Chris Smith (NJ) is coming back with NHF languare restoring control back. We need co-sponsors!!!.

S. 1568 Liberating Incandescent Technology (LIT) Act of 2025 (). Support the bill. Requested amendment to require certification of all types of light bulbs for UL and low EMF.

Donations are welcome!

Send checks payable to "The National Call for Safe Technology"

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**Contributions are NOT tax deductible/
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THANK YOU FOR YOUR SUPPORT!

COMMONLY USED ABBREVIATIONS

EHT Environmental Health Trust
EPA Environmental Protection Agency
EMR Electromagnetic Radiation
EMR-S Electromagnetic Radiation Syndrome
EMF Electromagnetic Frequency
FCC Federal Communications Commission
FDA US Food and Drug Administration
HERTZ (Hz) Named after German physicist Heinrich Hertz (1857-1894). SI derived unit used to measure the frequency of vibrations and waves, such as sound waves and electromagnetic waves; one hertz is equal to one cycle per second
MEGAHERTZ (MHz) 10^6
One million cycles per second
KILOHERTZ (KHz) 10^3
One thousand cycles per second
THERAHERTZ (THz) 10^{12}
One trillion cycles per second
IARC International Agency for Research on Cancer
ICNIRP International Commission on Non-Ionizing Radiation Protection
ICBE-EMF International Commission on the Biological Effects of Electromagnetic Fields
IEEE Institute of Electrical and Electronics Engineers
NC4ST The National Call For Safe Technology
NEPA National Environmental Policy Act
NIH National Institutes of Health
NTIA The National Telecommunications and Information Administration
NTP National Toxicology Program



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