

http://themillenniumreport.com/2019/03/heres-why-5g-is-not-allowed-in-israel-where-it-was-developed/?fbclid=IwAR3HWwbvgMqemiRAcptG3ZhrDeMI06B_s6kCOBG5iI3FahGgE23IO731g0



Here's why 5G is NOT allowed in Israel where it was developed

5G is Part of Sterlizing the Goyim — Not Allowed in Israel

Public Intelligence Blog

Alert Reader writes in:

Smart meters and mandatory vaccinations/pesticides are the “Final Solution” to the cattle goyim... especially the white anglo saxon protestants! 1G, 2G, 3G and 4G use between 1 to 5 gigahertz frequency. 5G uses between 24 to 90 gigahertz frequency. Within the RF Radiation portion of the electromagnetic spectrum, the higher the frequency the more dangerous it is to living organisms. 5G, developed in Israel, is exported — it is FORBIDDEN in Israel.

[The safety of 5G technology is finally being brought into serious question](#)

[Genetic sequencing science breakthrough just proved that measles “outbreaks” are caused by the measles vaccine](#)

RELATED (Long Input from Alert Reader):

*The most referred to site for these studies is

<https://www.emf-portal.org/en> – Univ of Aachen. I corresponded with the director of this site, asking how many of their current 27,000+ published NIR studies show harm? She said for an advocacy rule of thumb use 20,000. David Carpenter was copied in and also estimates 20,000. Moskowitz doesn't seem to object. As everyone knows who has even a little familiarity with the EMR field, Carpenter (SUNY Albany, co-author of /Bio-initiative Report/, a summary of several hundred of the best of these studies) and Moskowitz (U Cal Berkeley) are the most influential scientists in EMR in N. America.

*Carpenter's site is the Bio-Initiative site, updated 2017:

**<https://bioinitiative.org/>*

*with Henry Lai's Research Summaries:

***<https://bioinitiative.org/>

*Moskowitz's site: * <https://www.saferemr.com><<https://www.saferemr.com/>>/*

Here are links to many of those 20,000 or so studies

EMR INSTITUTIONAL SITES

<<https://docs.google.com/docum>>

EMR GENERAL SITES

<<https://docs.google.com/docum>>

Obviously if there are about 20,000 published studies showing harm from EMR, there are going to be thousands of scientists who have done those studies who are aware of the acute dangers of childish, impulsive, obsessive, and superficial dive into cell phones, smart meters, wifi, and 5G (led by the US, and potentially prevented mainly by the IAA). Here is a list of most of the visible scientists who know how dangerous EMR can be, many of whom are warning about it (Maharishi warned about it, and said not to use cell phones, and told all the Rajas to tell all their Governors not to use cell phones):

EMR SCIENTIFIC EXPERTS

<<https://docs.google.com/docum>>

*The reason for many studies showing no harm from cell phones and other EMR is: there are many poor studies, for two reasons: *

1. Political and financial influence on the studies: Industry funded studies are of lower quality, seemingly designed to show no harm (short term, small sample, and incorrect EMR measuring)

*2. Poor research method: two initial studies in 1976 showed harm but were poorly done (they got lucky) but many studies were done after that using that same poor research design and did not show harm (due to poor research methods). *

Political and financial influence: The three primary documents are:

*1. **Hertsgaard and Dowie's landmark expose in **/The Nation/ magazine:

**<https://www.thenation.com/ar>

*revised and published in /The Guardian/:

<https://www.theguardian.com/te>

*2. Norm Alster's landmark Harvard paper on FCC corruption:

<https://ethics.harvard.edu/fil>

3. Henry Lai's survey EMR research showing that 2/3 of the research funded by industry shows no harm, and 1/3 does not show harm – and in research /_not_/ funded by industry, 2/3 shows harm and 1/3 does not show harm, showing the high influence of who funds the research (resulting in study designs of differing quality)

*<https://www.seattlemag.com/ar>

*2. Initial poorly done studies: Dr. De Kun Li (MD, PhD, MPH, Kaiser Permanente) in the second of three 15 minutes presentations on a webinar about a year ago describes what happened, mentioning some of his research (strapping EMR measuring devices to the abdomens of pregnant women and finding 250-500% increase in still births, infant ADHD, infant obesity, and infant thyroid problems): *

***<https://www.healthandenviro>

*So stating that 'all EMR is harmless because some of it is good' is ridiculous, and solidly established and massively documented as invalid. I suggest not continuing to reduce your credibility ever lower in the community by continuing to use invalid arguments to oppose Maharishi's knowledge (yes, he made it firmly part of his knowledge) and the thousands of good scientists who see through what is going on. *

*Made it firmly part of his knowledge? Yes, I spoke at length with a Governor from Europe who Maharishi had go through every single room in Vlodrop, including all private quarters, and regardless of any opposition, *

1. remove all wifi

2. replace all CFL bulbs

3. rewire all appliances to ground them all

*Maharishi told him to meet with him every day until he was done, and he did, it took him a year. This was around 2006. *

*Saying that since light is beneficial, all EMR is beneficial or harmless is like saying, since apples and hemlock are both plant substances, and apples are good or OK to eat, so is hemlock. And that would be similar to what would happen if people take your advice. *

*Although Alliant's smart meter program is about 1% as dangerous as it is being portrayed by FF Safe Meters. Alliant's SM program is unique in

the country for only half a dz signals/day, that has been confirmed by Dave Stetzer, the most reputable electrical engineer in the world opposing smart meters and dirty electricity. He told me he left the Iowa hearing because, "I'm not going to lie." FF Safe Meters is vastly exaggerating the health risk of Alliant's program. Alliant disclosed it had "2-4 malfunctioning meters signaling 3,000-11,000 times/week," and FF Safe Meter broadcast they had gotten Alliant to admit they had meters signaling that amount but /_hid the fact it was only from 2-4 malfunctioning meters._/*

*Good to avoid both phase transition emotional extremes of 'EMR is all fine' and 'Alliant's SMs are deadly.' Both are quite invalid. It's good to opt out, it is not good to be highly concerned about Alliant's smart meter program for health reasons. It is good to be highly concerned about the health risk from 5G (and all its other problems). There also huge privacy and cyber security issues with smart meters and 5G, as well as major local control and rights/freedom issues with both smart meters and 5G. *

<https://phibetaiota.net/2019/03/koko-5g-is-part-of-sterlizing-the-goyim-not-allowed-in-israel/#more-138964>

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