

Ireland allows testing on live humans - in the US debt fight brings more broadband airwaves

In 2005, the Commission for Communications Regulation in Ireland (ComReg) launched Ireland's Wireless Test & Trial Licensing Programme - Test & Trial Ireland. This programme is in violation of the Nuremberg Code.

<http://www.testandtrial.ie/> Mr. Dick Roche was Minister for the Environment at the time and Noel Dempsey served as Minister for Communications.

Associated Press reports...

WASHINGTON

(AP) — The debt ceiling battle could produce an unlikely winner: smartphone users. Senate Majority Leader Harry Reid's current plan would direct the Federal Communications Commission to auction off highly valuable radio spectrum to wireless carriers desperate for more airwaves. Companies such as AT&T and T-Mobile USA say they need more capacity to keep up as their customers increasingly use iPhones, tablets and other portable devices to handle mobile applications, online video and other bandwidth-hungry services.

The plan could generate critical revenue for a government spending beyond its means. Congressional budget officials estimate the auctions would raise \$13.1 billion for deficit reduction.

Is this a lesson learned in Ireland while U.S. industry wants 40,000 more masts?

Smart Meters: A triple threat

By Marti Oakley

<http://ppjg.wordpress.com/2011/07/26/smart-meters-a-triple-threat/>

Oh that, the industry just ignores it.

What happened to the Nuremberg Code?



Irish government advisor accused of conflict of interest dropped from World Health Org.'s cancer panel

The Irish government continues to cling to out-dated and compromised recommendations according to a response to a Parliamentary question posed by Leixlip TD, Catherine Murphy.

The following is the response: "The Department's current advice to those living in close proximity to mobile phone masts, based on the conclusions of the Expert Group Report, is that there is no causal link between symptoms of electromagnetic hypersensitivity and exposure to electromagnetic fields at levels below the limits recommended by the International Commission on Non-Ionising Radiation Protection (ICNIRP) which are in force here. This applies irrespective of the location of the phone mast."

The most recent evidence of collusion within the digital industry came in May when Anders Ahlbom, professor at the Karolinska Institute and advisor to the Irish government was exposed by Swedish writer Mona Nilsson as being in partnership with his brother to lobby the European Parliament on behalf of the industry. Nilsson's work resulted in Ahlbom being omitted from the International Agency for Research in Cancer (IARC) which classified Mobile phones as a Class 2 carcinogen.

According to Nilsson, "Anders Ahlbom's link to the Telecom Industry through his brother and their common company is a straight-forward explanation of his systematic denial of health risks, says Mona Nilsson, the Swedish author and investigation journalist who now reveals the affair...The members of the IARC scientific committee have to submit a declaration of interest. Professor Ahlbom has not reported his involvement in the lobby firm, nor his close family relation to a mobile phone industry lobbyist (Gunnar Ahlbom/TeliaSonera)"

The 2007 government report notes: "Dr. Ahlbom is chairman of the ICNIRP Standing Committee on Epidemiology and has been an ICNIRP member since 1995."

The Irish government is basing its radiation standards - and your life - on information supplied by a compromised professor.

<http://www.microwavenews.com/Ahlbom.html>

SILENT SCREAM

PROTECT THE CHILDREN

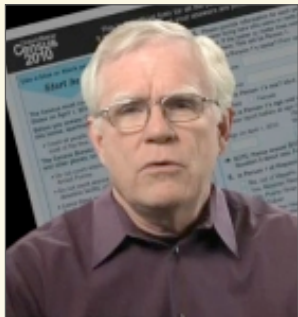


How much radiation can we survive?

Just say 'NO' to Smart Meters

**Smart Meters:
the issue is coming to
a head... it's your's**

Meters can make you sick and monitor your decline How 'Smart' is that?



Jerry Day

Jerry Day, an electronics and media expert from Burbank California, recently detailed many of the ways that smart meters act as surveillance devices when they are installed in our homes....

1. They individually identify electrical devices inside the home and record when they are operated causing invasion of privacy.

2. They monitor household activity and occupancy in violation of rights and domestic security.

3. They transmit wireless signals which may be intercepted by unauthorized and unknown parties. Those signals can be used to monitor behavior and occupancy and they can be used by criminals to aid criminal activity against the occupants.

4. Data about occupant's daily habits and activities are collected, recorded and stored in permanent databases which are accessed by parties not authorized or invited to know and share that private data.

5. Those with access to the smart meter databases can review a permanent history of household activities complete with calendar and time-of-day metrics to gain a highly invasive and detailed view of the lives of the occupants.

6. Those databases may be shared with, or fall into the hands of criminals, blackmailers, law enforcement, private hackers of wireless transmissions, power company employees, and other unidentified parties who may act against the interests of the occupants under metered surveillance.

7. "Smart Meters" are, by definition, surveillance devices which violate Federal and State wiretapping laws by recording and storing databases of private and personal activities and behaviors without the consent or knowledge of those people who are monitored.

8. It is possible for example, with analysis of certain "Smart Meter" data, for unauthorized and distant parties to determine medical conditions, sexual activities, physical locations of persons within the home, vacancy patterns and personal information and habits of the occupants.
<http://www.infowars.com/no-more-privacy-smart-meters-are-surveillance-devices-that-monitor-the-behavior-in-your-home-every-single-minute-of-every-single-day/>

Surprise, surprise - the global Irish links to smart meters

Cameron O'Reilly is one of the big boys in meters and to me it is interesting as he was on the board of the Radio Network who owned the Ouruhia tower in partnership with Clear Channel Communications who are Texas-based owners of many international radio stations which history shows have been used to promote US military activity in oil-rich countries.

Cam is the son of Sir Antony O'Reilly, who was chairman of APN and Independent News UK. Denis O'Brien, head of Digicel, is a shareholder in the Irish Independent Cam has his head office in the US and his company is the fastest growing meter company in the world. The two Texan Mays brothers are on the board of the NZ Radio Network - their brother-in-law is Sen. Michael McCaul (R, Texas 10th Dist.) who is big in US security, anti- terrorism etc.

Their father Lowry Mays set up Clear Channel Communications and the info claims use of AM to transmit 1000s of ks to underwater submarines.

History

In May 2003, Cameron O'Reilly launched investment house *Bayard Capital*, with 100 million Australian dollars from various shareholders, including John Fairfax and the government of Singapore; he sold shares in early 2004 to invest in Bayard, which spent over US\$200 million on acquisitions in its first year, finishing that year with 3500 employees in 27 countries and annual sales of over US \$600 million. O'Reilly developed Bayard with a focus on investments that leveraged growing shortages of energy and water, including metering technology, and by 2008, the Bayard group of companies employed over 5000 people across 30 countries, with a turnover of in excess of US\$1.2 billion and EBITDA earnings in excess of US\$200 million.

Landis+Gyr was established in 1896, and provided a wide range of metering products, systems and provided a range of metering products, systems and solutions for electricity, heat and gas to energy utilities all over the world, being the largest player in that global industry. The CEO is



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Cameron O'Reilly, the President and COO Andreas Umbach, previously CEO of the original Landis +Gyr, and the CFO Andreas Spreiter, who held a similar role in the original Landis+Gyr. Landis +Gyr merged with Enermet, a Finnish firm in the same area of technology, creating an enlarged company employing about 4500 people in 45 subsidiaries in 30 countries, with a total turnover of 692 million Euro in 2006. The Landis+Gyr name was extended to include the Bayard group in May 2008.

CEO is O'Reilly, the president and COO Andreas Umbach, previously CEO of the original Landis +Gyr, and the CFO Andreas Spreiter, held a similar role in the original Landis+Gyr. The company was acquired by Toshiba for US \$2.3 billion.

- **Penny Hargreaves, Horse Trainer & Farmer
Bottle Lake, Ouruhia, Christchurch,
New Zealand**