

Peter Davies

From: [REDACTED]
Sent: 18 June 2025 19:27
To: planninginfo
Cc: Malcolm Avery (Cllr); Jim Knight (Cllr)
Subject: OBJECT TO Application DM/25/1495

[REDACTED]
OBJECT TO Application DM/25/1495

The installation of a 22.5 metre lattice mast, mounted with 9No. antennas, 12No. cabinets, 1No. Electrical meter cabinet located within a compound comprised of 2.4 metre high chain-link fence topped with 3 strands of barbed wire and the creation of a new access from Rocky Lane and ancillary development thereto.

Land Adj. To Rocky Lane Haywards Heath West Sussex RH16 4TW

FROM DONALD REID, 32, Deepdene Vale, Dorking, Surrey, RH4 1NL

I ask that you take time to watch and/or read the following. Even if you do not do so as the Case Officer of this application, please do so as a fellow human. This issue affects us all.

**** VIDEO released 11-June-2025 - 5G THE UNTOLD STORY**

<https://esc-info.eu/en/5g-the-untold-story/> (30 mins)

This tells the story of the 8 real life 5G case studies in Sweden (see details of studies below), in which individuals living and working in close proximity to 5G antennae were seriously affected. This includes interviews with the two authors of the papers, Hardell and Nilsson, together with many of the subjects of the case studies.

Surely this is an ethical issue.

If approved, this mast would at some stage be upgraded to 5G. Hence, people in the two neighbouring housing developments would be subjected to 5G, at distances much like those in the case studies.

Note also that there is **NOT a single study to support** the radiation from this technology (2G – 5G) being safe **for any human over their lifetime.**

Would it not be prudent to exercise the precautionary principle? This is an ethical question, not a scientific one, and the time to invoke the precautionary principle is before harm is done and before we know with full certainty the scientific outcome.

Thank you

8 recently published case-studies demonstrate the real-life effect of 5G on human health. These clearly show that 5G deployment is a serious public safety issue.

The cases covered individuals living / working close to 5G antennae as well as a family holidaying close to one, and a young 8yo boy who suffered severe symptoms at school.

Symptoms included severe headaches, tinnitus, nosebleeds, insomnia, anxiety, memory loss, irregular pulse, skin rashes etc.

The distances from the antennae ranged from 5m to 125m (2023 cases); just under and over 500m (2 base stations), and 285m (2024 cases).

A summary of the first 6 cases can be found here

https://www.journalserapublications.com/issues/v01/i01/JEPL_1020240101001.pdf

The more recent cases are here

<http://www.fortunejournals.com/articles/a-woman-aged-82-years-with-electromagnetic-hypersensitivity-since-almost-four-decades-developed-the-microwave-syndrome-after-insta.html>

<https://www.fortunejournals.com/articles/a-woman-aged-82-years-with-electromagnetic.pdf>

and

<https://www.medtextpublications.com/open-access/an-eight-year-old-boy-developed-severe-headache-in-a-1582.pdf>

An excellent summary of the first 7 real-life 5G case studies can be found here

Summary of seven Swedish case reports on the microwave syndrome associated with 5G radiofrequency radiation, Lennart Hardell and Mona Nilsson, June-2024

https://www.degruyter.com/document/doi/10.1515/reveh-2024-0017/html?fbclid=IwY2xjawEgeVRleHRuA2FlbQIxMQABHZeG6ToEqT_w0ThGuEMZ-cMc73eAkUVGU7du8JNT-b8ZdK2CQOCr-Jz6TQ_aem_4esr7Pyje9k62298xdJ9tw

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From the journal Reviews on Environmental Health (<https://doi.org/10.1515/reveh-2024-0017>)

"Most prevalent and severe were sleeping difficultly (insomnia, waking nighttime, early wake-up), headache, fatigue, irritability, concentration problems, loss of immediate memory, emotional distress, depression tendency, anxiety/panic, dysesthesia (unusual touched based sensations), burning and lancinating skin, cardiovascular symptoms (transitory high or irregular pulse), dyspnea, and pain in muscles and joints. Balance disorder and tinnitus were less prevalent. All these symptoms are included in the microwave syndrome."

"Our seven case studies, comprising 16 persons, on health effects from real 5G RF radiation exposure, showed that the study persons developed the microwave syndrome after installation of 5G base stations in the neighborhood of their dwellings.....Very high RF radiation levels, although much lower than limits recommended by ICNIRP and the FCC were measured"

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