

Peter Davies

From: [REDACTED]
Sent: 10 April 2025 21:44
To: planninginfo
Subject: DM/25/0589

[REDACTED]

Dear Ms Biggs

I was dismayed to hear of the above speculative application. 30 metres high is quite a serious visual intrusion in a heavily residential area. If you allow this ... what else in the future will you allow? This is far too close to people's houses and, once 5G is alive, the health implications are frightening for folks who just want to live their daily lives without undue fear and anxiety. There is no conclusive proof to say that this antenna will **not** affect people negatively. In fact there is the opposite. Perhaps you would like to provide the proof that people would be safe living beneath the antenna? Independent research.

I refer you to a project that took place in Hemberg, Switzerland after the health of residents changed following the installation of an antenna placed in a Church some years ago. Dr Ibrahim Karim was brought in after a farmer had lost one too many cows (a distinct increase in mortality since the antenna was installed) and he was convinced it was due to the antenna and actually threatened to demolish it if something was not done. The local council decided to investigate and Dr Karim was brought in, primarily because they wanted to prove that the antenna had had no impact on the residents' health. Unfortunately for the authorities it was found to be true, the antenna was negatively affecting the town in many ways and documentation of the change in peoples health and well being exists. Please look at this link so that you have more awareness of what you are inflicting on local people if you allow this tower to go ahead. You might also learn how to ameliorate this. You are responsible for the well-being of local within the context of applications such as this. You must do more research before you give any kind of permission to a commercially motivated organisation.

I understand that there are schools nearby as well ... even more argument to do your due diligence. These towers should never be placed within 500 m of any residence at the very least. Until we have found ways to ameliorate or get rid of the negative impacts, we simply should not be considering them. This would have to include those with implanted medical devices of course. We need to look after our residents at all times.

Here is the link i would like you to hear. There is a fuller version of this project online if you would care to research. It's quite fascinating.

<https://youtu.be/bybKl6VUli4?si=VnQr2UPvM0gNQJa->

Sincerely and with the care of all human beings and environment at heart. Not to be compromised by commercial interests. The example to be provided by those in local government.

[REDACTED]

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