## **Representing:**

Self

## What do you want Ofcom to keep confidential?

Keep name confidential

Question 1: Are there any reasonable grounds why Ofcom should not grant the request to vary the five Wireless Telegraphy Third Generation Mobile Licences by increasing the permitted maximum in-band EIRP to 68dBm as soon as practicable? If so, please explain your reasoning for this:

Radiation levels are already too high for a great many human beings. There is increasing evidence that life threatening illnesses are being sparked by the current levels of elecro-smog.

In my own practice an increasing number of patients feel the effects of mobile phone radiation, both from masts and from mobile phone users even many meters away.

Question 2: Are there any reasonable grounds why Ofcom should not also apply the increased permitted maximum in-band EIRP to future 2 GHz MSS/CGC licences? If so, please explain your reasoning for this:

Many countries around the world are dropping their permitted radiation levels in light of the scientific evidence. Ofcom should under no circumstances commit contractually to endangering human life into the future while evidence that mobile mast radiation is unsafe is gaining strength every day.

It is one thing to make a foolish decision now. It is quite another to commit to that foolishness into the future.