Gmail

Planning - <planning@adur-worthing.gov.uk>

Re Application No AWDM/0580/23 installation of 15M 5G mast: Yeoman Road Worthing BN13 3QN

1 message

Liz Bygrave [redacted] 29 May 2023 at 17:35
To: planning@adur-worthing.gov.uk

Dear Mr Peck

As a frequent visitor to Worthing, I wish to object to this application.

The proposed mast will be obtrusive, ugly and incongruous with the character and appearance of the area, resulting in detriment to the visual amenities of the area, as well as a harmful impact to the outlook of residential properties, workplaces and businesses nearby.

The mast will have an imposing and overbearing impact on the amenity of the nearby area causing local residents unnecessary upset and anxiety, impacting the quality of the local area.

The mast installation may create a visual distraction and impair visibility of road users, and its associated equipment cabinets would clutter and degrade the look and feel of the area.

Transmitter density required for 5G means that more people will be exposed to radio frequency electromagnetic fields (RF-EMFs), and at levels that emerging evidence suggests, are potentially harmful to health, argues Professor Frank, University of Edinburgh. 5G uses much higher frequency radio waves than in the past and it makes use of very new—and relatively unevaluated, in terms of safety—supportive technology to enable this higher data transmission capacity, points out Professor Frank. www.bmj.com/company/newsroom/stop-global-roll-out-of-5g-networks-until-safety-is-confirmed-urges-expert/

There is no robust evidence of a search for alternative sites.

There are NO safety studies on the cumulative effects on health from exposure to these radiation emissions 24/7 over a lifetime.

The findings of the 2021 New Hampshire Commission: The New Hampshire Commission To Study The Environmental and Health Effects of Evolving 5G Technology was formed through legislation by the state of New Hampshire to include 13 experts in physics, toxicology, electro-magnetics, epidemiology, biostatistics, occupational health medicine, public health policy, business and law. In their 2021 Final Report they state that wireless telecommunication antennas should be placed at least 500m from residents, parks, playgrounds, hospitals, nursing homes, day care centres, and schools. The report can be found here: www.gencourt.state.nh.us/statstudcomm/committees/1474/reports/5G%20final%20report.pdf (Page 13 and Pages 100-109 reference the 500m setback recommendation and the studies used to arrive at this recommendation.) The findings of the report are evidence-based and therefore globally applicable.Studies show harm to wildlife and the environment.

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Liz Bygrave