

Printed on: 15/04/2019 09:10:05

Application No:	Consultees Name:	Received:	Comment:	Response:
2019/1097/P	Alex Cooke	08/04/2019 14:00:29	OBJ	<p>Dear Sir/Madam,</p> <p>I also have serious health concerns regarding the increasing number of antennas installed on the building's roof.</p> <p>Concerns regarding the effects of non-ionizing electromagnetic fields (EMF) and radiofrequency radiation (RFR) on health have been around for decades.</p> <p>In 2011, the WHO/International Agency for Research on Cancer (IARC) has classified radiofrequency electromagnetic fields as possibly carcinogenic to humans (Group 2B), based on an increased risk for glioma, a malignant type of brain cancer¹, associated with wireless phone use. https://www.iarc.fr/wp-content/uploads/2018/07/pr208_E.pdf</p> <p>Recently, the International Electromagnetic Field Alliance (IEMFA) has sent an "International EMF Scientist Appeal", signed by 250 scientists, to the United Nations's (UN) Secretary-General expressing concerns regarding "the ubiquitous and increasing exposure to EMF generated by electric and wireless devices. These include-but are not limited to-radiofrequency radiation (RFR) emitting devices, such as cellular and cordless phones and their base stations, Wi-Fi, broadcast antennas, smart meters ...". They have appealed for "more protective EMF guidelines, encouraging precautionary measures, and educating the public about health risks". https://www.emfscientist.org/index.php/emf-scientist-appeal</p> <p>With this in mind, I would like to know if the entities involved have conducted the necessary and recommend studies to ensure residents are not exposed to unnecessary radiation or above the established limits. Can these studies be made publicly available as there are other documents on this application? Do you have any roof isolation plans? How long does it going to take?</p> <p>Thanks,</p>

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2019/1097/P	Mark Asipowicz	08/04/2019 10:12:05	COMMEDIA IL	<p>[REDACTED] would like to register following concerns about the proposals:</p> <ul style="list-style-type: none"> - residents and owners will not benefit from the proposed installation; on the contrary there are likely disadvantages - there are no long-term studies (or if there are please provide details) that verify such installations are safe for people living within 5 meters of the antennas. This applies to all residents in the top floor flats. - the owners/residents of the top floor flats have tried for several years to have the flat roof renovated - there have been repeated leaks in two of the three top floor flats and the insulation level is poor. Possible renovation/replacement of the roof insulation and covering will be virtually impossible once the antenna units are installed on the roof. <p>I respectfully suggest the following:</p> <ul style="list-style-type: none"> - the applicant should submit an independent health assessment report to verify that it is safe to live in close proximity to the installations. It may be that shielding of radio waves, in the form of metal nets or foils on the roof, is required to render the top floor flats safe, in which case this should be made a condition - a condition should be placed on the planning permission, that the flat roof areas be renovated with insulation up to current standards before the installations are erected. Camden Council presumably will benefit from rental income from the installations; it would be appropriate if they invested in doing something for the benefit of the building - if residents are to have the antennas imposed on them, they should at least have the benefit of free broadband!
2019/1097/P	Robson Santos	08/04/2019 11:52:16	OBJ	I do object this application planning because of the interference in our existing WiFi networks.
2019/1097/P	Frankie GRAHAM	08/04/2019 11:37:43	OBJ	Residents have not been properly informed about the work. Impact of electricity/ electric on health and interference to our IT equipment

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2019/1097/P	Diogo Santos	08/04/2019 11:49:37	OBJ	<p>Dear Sir/Madam,</p> <p>I also have serious health concerns regarding the increasing number of antennas installed on the building's roof.</p> <p>Concerns regarding the effects of non-ionizing electromagnetic fields (EMF) and radiofrequency radiation (RFR) on health have been around for decades.</p> <p>In 2011, the WHO/International Agency for Research on Cancer (IARC) has classified radiofrequency electromagnetic fields as possibly carcinogenic to humans (Group 2B), based on an increased risk for glioma, a malignant type of brain cancer¹, associated with wireless phone use. https://www.iarc.fr/wp-content/uploads/2018/07/pr208_E.pdf</p> <p>Recently, the International Electromagnetic Field Alliance (IEMFA) has sent an "International EMF Scientist Appeal", signed by 250 scientists, to the United Nations's (UN) Secretary-General expressing concerns regarding "the ubiquitous and increasing exposure to EMF generated by electric and wireless devices. These include—but are not limited to—radiofrequency radiation (RFR) emitting devices, such as cellular and cordless phones and their base stations, Wi-Fi, broadcast antennas, smart meters ...". They have appealed for "more protective EMF guidelines, encouraging precautionary measures, and educating the public about health risks". https://www.emfscientist.org/index.php/emf-scientist-appeal</p> <p>With this in mind, I would like to know if the entities involved have conducted the necessary and recommend studies to ensure residents are not exposed to unnecessary radiation or above the established limits. Can these studies be made publicly available as there are other documents on this application? Do you have any roof isolation plans? How long does it going to take?</p> <p>Thanks,</p>

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2019/1097/P	Ana Rita Pinho	08/04/2019 12:06:15	OBJ	<p>Dear Sir/Madam,</p> <p>I also have serious health concerns regarding the increasing number of antennas installed on the building's roof.</p> <p>Concerns regarding the effects of non-ionizing electromagnetic fields (EMF) and radiofrequency radiation (RFR) on health have been around for decades.</p> <p>In 2011, the WHO/International Agency for Research on Cancer (IARC) has classified radiofrequency electromagnetic fields as possibly carcinogenic to humans (Group 2B), based on an increased risk for glioma, a malignant type of brain cancer¹, associated with wireless phone use. https://www.iarc.fr/wp-content/uploads/2018/07/pr208_E.pdf</p> <p>Recently, the International Electromagnetic Field Alliance (IEMFA) has sent an "International EMF Scientist Appeal", signed by 250 scientists, to the United Nations's (UN) Secretary-General expressing concerns regarding "the ubiquitous and increasing exposure to EMF generated by electric and wireless devices. These include—but are not limited to—radiofrequency radiation (RFR) emitting devices, such as cellular and cordless phones and their base stations, Wi-Fi, broadcast antennas, smart meters ...". They have appealed for "more protective EMF guidelines, encouraging precautionary measures, and educating the public about health risks". https://www.emfscientist.org/index.php/emf-scientist-appeal</p> <p>With this in mind, I would like to know if the entities involved have conducted the necessary and recommend studies to ensure residents are not exposed to unnecessary radiation or above the established limits. Can these studies be made publicly available as there are other documents on this application? Do you have any roof isolation plans? How long does it going to take?</p> <p>Thanks,</p>
2019/1097/P	Adnan Yassine	08/04/2019 11:54:58	OBJ	<p>I am concerned with the interference in our existing WIFI and telecommunications. Also concerned about health and safety related issues and weren't properly consulted about the following changes.</p>