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Title: Sri Lanka Telecommunication Base Station Inverter Safety

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This paper reports the SAR values calculated for the human eye, using the measured values of the electric field strength in different cities in Sri Lanka and they are compared with the FCC guidelines.

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It is advisable to build micro cellular base station antennas by replacing macro cellular base station antennas to have a good coverage without interferences and to minimize the exposure...

This paper presents the RF exposure levels of major cities in Sri Lanka occurred due to the mobile base station antennas belong to the different network providers. In this research the mobile cellular ...

Vendor licensees licensed to sell telecom apparatus including mobile phones.

This document, the National Policy on Antenna Structures, has been developed with the intention of safeguarding the environment and public interests while not unduly restricting the development of ...

Abstract In Sri Lanka, more base stations are being installed in every part of the country. This may cause a potential danger to public health. The amount of electromagnetic energy absorbed by the ...

Even though some of these concerns, particularly with regard to health are not supported by existing scientific findings, it is important to take adequate precautionary measures to protect the public from ...

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