

ContainerPower Energy Solutions

A communication base station battery was found on the rooftop



Overview

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In this case report we present a woman aged 52 years who developed health problems consistent with the microwave syndrome after installation of a 5G base station facing her apartment at 60 meters' distance. These symptoms consisted of e.g., headache, dizziness, concentration difficulties, fatigue.

An Egyptian study confirmed concerns that living nearby mobile phone base stations increased the risk for developing: Short-term exposure to these fields in experimental studies have not always shown negative effects, but this does not rule out cumulative damage from these fields, so larger studies.

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Pager, cellular telephone base station and two-way radio antennas often emit RF radiation in short "bursts." The strength of the signal surges when these devices are utilized. For instance, RF exposure can only occur when a radio is keyed. Otherwise, the transmitter is inactive. A pager antenna can.

Primary antennas for transmitting wireless telephone service, including cellular and personal communications service (PCS), are usually located outdoors on towers and other elevated structures like rooftops, water tanks and sides of buildings. The combination of antenna towers and associated.

European Parliament requested a research report “Health Impact of 5G” which was released in July 2021 and concluded that commonly used RFR frequencies (450 to 6000 MHz) are probably carcinogenic for humans and affect male fertility with possible adverse effects on the development of embryos.

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