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View on 5G Architecture

Small cells are low-powered cellular radio access nodes that operate in licensed and

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unlicensed spectrum that have a range of 10 meters to a few kilometers. Recent FCC orders have provided size and elevation guidelines to help more clearly define small cell equipment.

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They are "small" compared to a mobile macrocell, partly because they have a shorter range and partly because they typically ...

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Standards development Two- and four-pair Ethernet. The original IEEE 802.3af-2003 PoE standard provides up to 15.4 W of DC power (minimum 44 V DC and 350 mA) on each

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port. Only 12.95 W is assured to be available at the powered device as some power dissipates in the cable. The updated IEEE 802.3at-2009 PoE standard also known as

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PoE+ or PoE plus, provides up to 25.5 W of power for Type 2 devices.

The white paper is organized as follows. In

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section 2 we discuss the key business and technical requirements that drive the evolution of 4G networks into the 5G. In section 3 we provide the key points of the overall 5G

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architecture where as in section 4 we elaborate on the functional

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