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## [CEN Workshop Agreement \(CWA1\) on 5G and IoT-Connected Products](#)

Developers of cellular telecommunications standards have teamed-up with leading consumer electronics brands to provide practical guidance for businesses interested in making 5G and IoT-connected products.

The guidance – called “[Principles and guidance for licensing Standard Essential Patents in 5G and the Internet of Things, including the Industrial Internet](#)” – sets out a consensus view of principles for cellular standards licensing. It has been designed as a simple, short and practical guide to encourage more European businesses to take advantage of the huge economic opportunities created by 5G and the IoT – estimated to amount to \$11.1 trillion per year by 2025 – and make Europe the world’s leading digital innovation ecosystem.

The document was developed through a CEN-CENELEC Workshop agreement process, which started in October 2017, and has been refined following a thorough public consultation. As well as leading users and innovators of the cellular standard, many other companies and organisations participated in the document’s development.

For more, see

Link

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