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## ***iGR* announces new Webinar that discusses the value of Low Latency and Mobile Edge Computing in a 5G network**

***Free Webinar will occur on June 22<sup>nd</sup> and 23<sup>rd</sup>, 2016***

**AUSTIN, Texas, June 7<sup>th</sup>, 2016** – *iGR*, a market research consultancy focused on the wireless and mobile industry, is pleased to announce a new webinar, **The Value of Low Latency: MEC and 5G Networks**, which is to be presented with ADLINK. The free webinar will be presented by Iain Gillott, the president of *iGR* and one of the wireless industry's leading analysts.

5G networks promise lower latency than is currently deployed today with LTE, enabling a wide range of applications and services across different industries. Low latency is accomplished by moving content and application processing to the edge of the network with Mobile Edge Computing (MEC) architectures.

*iGR*'s new webinar will look at the opportunities low latency will enable, how networks must be rearchitected for 5G, and timeframes for deployment. This webinar, presented at two different times, is free and may be registered for using the following links.

[The Value of Low Latency: MEC and 5G Networks - Wednesday, June 22nd, 1pm CDT](#)

[The Value of Low Latency: MEC and 5G Networks - Thursday, June 23rd, 1pm BST](#)

More information on these webinars, as well as easy registration, can be found on [\*iGR\*'s website](#). Alternatively, contact Iain Gillott at [iain@iGR-inc.com](mailto:iain@iGR-inc.com) for additional details.

### **About *iGR***

[\*iGR\*](#) is a market strategy consultancy focused on the wireless and mobile communications industry. Founded by Iain Gillott, one of the wireless industry's leading analysts, in late 2000 as *iGillottResearch*, *iGR* is now in its sixteenth year of operation. *iGR* continuously researches emerging and existent technologies, technology industries, and consumer markets. We use our detailed research to offer a range of services to help companies improve their position in the marketplace, clearly define their future direction, and ultimately improve their bottom line.

*iGR* researches a range of wireless and mobile products and technologies, including: smartphones; tablets; mobile wearables; connected cars; mobile applications; bandwidth demand and use; small cell and het-net architectures; mobile EPC and RAN virtualization; DAS; LTE; VoLTE; IMS; NFC; GSM/GPRS/UMTS/HSPA; CDMA 1x/EV-DO; iDEN; SIP; macro-, pico- and femtocells; mobile backhaul; WiFi and WiFi offload; and SIM and UICC.

A more complete profile of the company can be found at [www.igr-inc.com](http://www.igr-inc.com).