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Qualcomm Showcases 5G NR Technology Evolution with New Applications and Expanded Use Cases at Mobile World Congress 2019

-- Demonstrates Company's Continued 5G NR Technology Leadership in Indoor mmWave, Boundless XR, Automotive, Industrial IoT, Spectrum Sharing, and more --

SAN DIEGO, Feb. 19, 2019 /PRNewswire/ -- Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated (NASDAQ: QCOM), today announced that it will demonstrate advanced 5G New Radio (NR) technologies at Mobile World Congress Barcelona 2019 to showcase its roadmap and the broad range 5G technology innovations and solutions being applied across new applications and use cases. The live demos will highlight Qualcomm Technologies' expanded use of enhanced mobile broadband (eMBB) beyond smartphones based on 3GPP Release 15 (R15) and showcase new use cases that expand 5G NR to new industries in 3GPP Release 16 and beyond.

The full release is available on the Qualcomm News Center website at (<https://www.qualcomm.com/news/releases/2019/02/19/qualcomm-showcases-5g-nr-technology-evolution-new-applications-and-expanded>)

About Qualcomm

Qualcomm invents breakthrough technologies that transform how the world connects and communicates. When we connected the phone to the Internet, the mobile revolution was born. Today, our inventions are the foundation for life-changing products, experiences, and industries. As we lead the world to 5G, we envision this next big change in cellular technology spurring a new era of intelligent, connected devices and enabling new opportunities in connected cars, remote delivery of health care services, and the IoT — including smart cities, smart homes, and wearables. Qualcomm Incorporated includes our licensing business, QTL, and the vast majority of our patent portfolio. Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated, operates, along with its subsidiaries, all of our engineering, research and development functions, and all of our products and services businesses, including, the QCT semiconductor business. For more information, visit Qualcomm's [website](#), [OnQ blog](#), [Twitter](#) and [Facebook](#) pages.

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