

NUTAQ LAUNCHES A NEW DIVISION: NURAN WIRELESS FOR ITS LINE OF WIRELESS END PRODUCTS.

QUEBEC, QUEBEC, CANADA, February 18, 2014 /EINPresswire.com/ -- Quebec City, Canada, February 18, 2014 Nutaq, a world leader in high-performance data acquisition and software-defined radio systems (SDR), creates a separate entity for its line of wireless end products, named NuRAN Wireless.

Nutaq supplies powerful, state-of-the-art software-defined radio systems to engineers and researchers who are prototyping novel wireless algorithms and communication protocols. During the past ten years, Nutaq has gained significant expertise in mobile communications and small cells technology, which has been put to good use in the development of its first series of wireless end products, namely the Superfemto and LiteCell. Both GSM Radio Access Network products dramatically reduce the total cost of ownership, and are so efficient that they may be powered by solar panels, enabling operators to reach areas and connect subscribers that were previously considered impractical, or non-profitable.

Seeing steady growth year on year for this product line, Nutaq decided to create a separate entity which will be focused entirely on delivering best-in-class small cells wireless solutions to its customer base, which ranges from small private network operators, all the way to major Tier-1 mobile network operators. The increased focus will also accelerate the company's developments relative to LTE and TV White Space, for which trials are ongoing under experimental license from Industry Canada.

"Our wireless products have been very successful thus far, and the creation of a dedicated entity is key in growing beyond the current capacity," says Maxime Dumas, Head of Strategy and Business Development for NuRAN Wireless. The new branding will be introduced at Mobile World Congress 2014, February 24 to 27, in Barcelona.

About NuRAN Wireless

NuRAN Wireless is a leading supplier of mobile and broadband wireless solutions. Its innovative GSM, LTE, and TV White Space radio access network (RAN) products dramatically drop the total cost of ownership, thereby creating new opportunities for mobile network operators and internet service providers. Indoor coverage, rural communities, isolated villages, offshore platforms and ships, NuRAN Wireless reaches everyone, everywhere.

For further information: www.nuranwireless.com

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About Nutaq

For developers focused on signal processing in areas including defense & aerospace, wireless communications, scientific, and medical, Nutaq accelerates the design, testing and deployment of innovative ideas. Our hardware solutions are designed to optimize programmability, processing power, flexibility and cost, while our model-based design and open-source software environment enables projects to be delivered with reduced development cycles and lower costs.

For further information: www.nutaq.com

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