



NuRAN Wireless to Host a Symposium on 5G Research

Quebec, QC, Canada, August 24th, 2017 – Nutaq Innovation, a wholly owned subsidiary of NuRAN Wireless (CSE: NUR) (OTC: NRRWF) is pleased to announce that it will be hosting its first Symposium on 5G Massive MIMO Research in Quebec City on September 26–28, 2017.

Researchers representing universities from around the world and industrial partners such as Xilinx, Analog Devices, The Mathworks and Canadian operator Videotron who is also implicated in the Open Sky Laboratory for Smart Life with Ericsson, ETS and the Quartier de l'Innovation, will be in attendance to present and discuss a number of important topics in 5G development including;

- the latest developments in 5G research,
- present the outcome of their respective research projects,
- create new international collaboration opportunities, learn about and discuss industry trends in radio access network development,
- explore the different funding programs available for research,
- participate in a workshop on the Nutaq 5G Massive MIMO testbed.

“This Symposium further confirms Nutaq’s leading position as a pioneer in software-defined radio and in 5G Massive MIMO research. With this first invitation only event, we can really focus on the quality of the discussions and the opportunities that will emerge. We are also very confident that it will lead to the Symposium being presented on an annual basis to a growing audience.” stated Tristan Martin, Director of Business Development at Nutaq.

The Nutaq 5G Massive MIMO Testbed, also called TitanMIMO, is a software-defined radio that can support up to 1000 transceivers (or antenna elements) and enables real-time, wideband, Massive MIMO implementation. The system also allows measurement in different channel conditions.

5th generation mobile networks or 5th generation wireless systems, abbreviated as 5G, are the proposed next telecommunications standards beyond the current 4G/IMT-Advanced standards. Rather than faster peak Internet connection speeds, 5G planning aims at higher capacity than current 4G, allowing higher number of mobile broadband users per area units, and allowing consumption of higher or unlimited data quantities in gigabyte per month and user. This would make it feasible for a large portion of the population to stream high-definition media many hours per day with their mobile devices when Wi-Fi hotspots are not available. 5G research and development also aims at improved support of Device-to-Device communication, aiming at lower cost, lower latency than 4G equipment and lower battery consumption, for better implementation of the Internet of things.

About NuRAN Wireless

NuRAN Wireless, with its wholly owned subsidiary Nutaq Innovation, is a leading supplier of mobile and broadband wireless solutions. Its innovative GSM, LTE, and White Space radio access network (RAN) and backhaul products dramatically drop the total cost of ownership, thereby creating new opportunities for mobile network operators and internet service providers.

The Company provides a variety of specialist systems for indoor coverage, rural and urban connectivity in emerging markets, connectivity to offshore platforms and ships, and for emergency and crisis communications.

For further information about NuRAN Wireless or Nutaq Innovations:

www.nuranwireless.com or www.nutaq.com

Martin Bédard and Patrice Rainville Co-Presidents and Co-CEOs

Tel: (418) 914-7484

Fax: (418) 914-9477

Toll Free: 1-855-914-7484

Email: info@nuranwireless.com ; info@nutaq.com

Direct Financial Strategies and Communication

Frank Candido

514-969-5530

directmtl@gmail.com

No regulatory authority has approved or disapproved the information contained in this news release. The CSE does not accept responsibility for the adequacy or accuracy of this release.

Forward Looking Statements

This press release contains forward-looking statements. Often, but not always, forward-looking statements can be identified by the use of words such as “plans”, “expects” or “does not expect”, “is expected”, “estimates”, “intends”, “anticipates” or “does not anticipate”, or “believes”, or variations of such words and phrases or state that certain actions, events or results “may”, “could”, “would”, “might” or “will” be taken, occur or be achieved. Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of NuRAN Wireless to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Examples of such statements include: the intention to expand the business and operations of NuRAN Wireless and its product line. Actual results and developments are likely to differ, and may differ materially, from those expressed or implied by the forward-looking statements contained in this press release. Such forward-looking statements are based on a number of assumptions which may prove to be incorrect, including, but not limited to: the ability of NuRAN Wireless to obtain necessary financing; general economic conditions in Canada and globally; competition for, among other things, capital and skilled personnel; our ability to hire and retain qualified employees and key management personnel; possibility that government policies or laws may change; possible disruptive effects of organizational or personnel changes; technological change, new products and standards; risks related to acquisitions and international expansion; reliance on large customers; reliance on a limited number of suppliers; risks related to the Corporation’s competition; and the Corporation’s failure to adequately protect its intellectual property; interruption or failure of information technology systems and other risk factors described in the Corporation’s reports filed on SEDAR (www.sedar.com), including its financial statements for the year ended October 31, 2015, and those referred to under the heading “Risk Factors”. These forward-looking statements should not be relied upon as representing NuRAN Wireless’ views as of any date subsequent to the date of this press release.