

Tri Cascade's NB IoT Ambient Air Quality Monitor Lives On City's Public Access Website

The City of Rancho Santa Margarita, California is now publicly reporting live, local, outdoor air quality measurements on the City's website using Tri Cascade's "Plug and Play" NB IoT Air Quality device.

Los Angeles, Apr 20, 2020 ([Issuewire.com](https://www.issuewire.com)) - Tri Cascade, Inc.(OTCMarkets "SRMX") announced that, following a Smart City beta test of its NB IoT Ambient Air Quality Monitor and using the latest T-Mobile NB IoT connectivity service, the City of Rancho Santa Margarita, California is now publicly reporting live, local, outdoor air quality measurements on the City's website through Tri Cascade's IoT device. These local air quality results can now be viewed using the following link:

<https://www.cityofrsm.org/420/Air-Quality>.

Tri Cascade's i-BRIGHT NB IoT Ambient Air Quality Monitor equipped with T-Mobile NB IoT connectivity without the need for any Wi-Fi connection. It provides air quality measurements of partial matter (PM2.5), CO2 emissions, temperature, humidity, and noise level. This is achieved through the creation of a patented, innovative NB IoT Outdoor Air Quality Monitoring Device, provides 24/7 air quality monitoring data transmitted through a certified Tri Cascade TRITOM BC66 NB IoT modem (Please use the following link)

https://www.t-mobile.com/business/iot/device-certification?icid=TFB_TMO_P_19IOT_W1J24E11XSD9UOKKX19216.html#modules

(Select the "Device" icon on the subpage, and further select Page 2)

The City of Rancho Santa Margarita, Orange County (a city adjacent to Irvine, CA), recognized the benefits of broadcasting measurements from this product and were excited to deploy the air quality sensor at strategic locations throughout the City. The air quality device is compact and simply "Plug and Play" without any local Internet requirement (such as Wi-Fi or cable connection). Based on this successful deployment, Tri Cascade is now approaching other cities and municipalities in Southern California for further, broadening deployment. Geographically, North America is the largest air quality monitoring system market. The existence of stricter government regulations for effectual pollution monitoring and the mounting occurrence of immune deficiency, respiratory, cancer, and cardiovascular diseases have created an up-surging growth in the North American air quality monitoring system industry, especially now coupled with the tragic and destructive advent of the Corona virus. Monitoring outdoor air quality and taking proactive measures to compact the effects of polluted air has become paramount for many regions, municipalities and cities.

On a different note, because over the past 10 years our design and manufacturing supply chain resources have been based in Taiwan through our facility in the Industrial Park in New Taipei City, our supply chain partners have not been affected by the Coronavirus. In addition, we have long-established close working relationships in Taiwan with other manufacturers, investors, government agencies and political contacts. Noting that many US industries are presently considering relocating certain facilities and manufacturing plants out of China, Tri Cascade would like to offer our Taiwan supply chain as a stable, productive and innovative alternative service to the market's needs. If this is of interest, Tri Cascade stands ready to assist any US businesses wishing to enter Taiwan as an alternative production and manufacturing center and help them cut through the "red tape" to re-establish themselves in that country.

About Tri Cascade, Inc.

With operations both in the United States and in Taiwan, Tri Cascade, Inc. (OTCMarkets “SRMX” and www.TriCascadeInc.com) is positioning itself to become the leading innovator, manufacturer, and distributor of the most sophisticated and compelling Smart City and Smart House IoT devices to enable our future A.I. lifestyle! The Company’s solutions include the NB IoT Ambient Outdoor and Indoor Air Quality Monitor, and the first of its kind “Self-Internet smart thermostat – THERMORING+” with A.I. Voice and Facial Recognition throughout the house by i.VA the Intelligent Voice/Video Assistant. Additionally, “Smart Outlet”, “Smart Dimmer” and many more Smart Home solutions are now emerging from Tri Cascade product development, including the NB IoT CAT1 Communications Gateway. Tri Cascade Inc is an authorized connectivity provider under a 3-year Provider Agreement with T-Mobile USA. Interviews and Contact: Alan.Bailey@tricascadeinc.com

Safe Harbor Statement

Certain statements contained in this press release constitute forward-looking information. These statements relate to future events or future performance. The use of any of the words “could”, “intend”, “expect”, “believe”, “will”, “projected”, “estimated” and similar expressions and statements relating to matters that are not historical facts are intended to identify forward-looking information and are based on the Corporation’s current belief or assumptions as to the outcome and timing of such future events. Actual future results may differ materially. In particular, this release contains forward-looking information relating to the development of the Corporation’s assets and its business goals and objectives. The forward-looking information contained in this press release is made as of the date hereof, and the Corporation is not obligated to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, except as required by applicable securities laws. Because of the risks, uncertainties and assumptions contained herein, investors should not place undue reliance on forward looking-information. The foregoing statements expressly qualify any forward-looking information contained herein.

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