

## FOR IMMEDIATE RELEASE

## COSATRON TAPS MUNRO INSTRUMENTS FOR UK DISTRIBUTORSHIP

Concord, NC (*Feb 3, 2015*) – CosaTron, the leading U.S. manufacturer of air contamination control systems for commercial, industrial and residential HVAC projects, announces the addition of Munro Instruments (UK) to its expanding representative network. CosaTron's air purification technology is available immediately to the United Kingdom and Europe.

Munro Instruments specializes in the manufacture of high-quality environmental monitoring equipment. "Pairing our technology with Munro's current products and service makes perfect sense," said Doug Crooks, Director of Sales at CosaTron. Munro offers indoor air quality (IAQ) assessments and test equipment. CosaTron markets products that dramatically reduce particulates left behind by other systems.

Munro has earned global notoriety having designed and manufactured innovative products for 150 years. Their comprehensive range of air sampling equipment caters for all environmental and health-and-safety requirements and can be found in nuclear, pharmaceutical

and agricultural facilities around the world. The collaboration between Munro and CosaTron is one of great importance. It represents the all-important relationship between diagnostics and control in air quality management. Moreover, it will allow CosaTron to further expand their presence in the UK, Europe and associated markets.

Munro's Product Lead Paul Scott commented, "We are extremely excited to add CosaTron's unique indoor air quality solutions to our product portfolio. They are the perfect complement to Munro's air monitoring equipment and will enable us to provide an even greater level of service to our clients. Indoor air quality is a critical issue worldwide and one we are extremely passionate about. We look forward to expanding our work in this sector through our partnership with CosaTron."

## **About CosaTron**

CosaTron is the global leader in indoor air quality solutions with over 33,000 installations in 18 countries. For over 50 years, CosaTron's patented technology has been controlling submicron contaminates in commercial, industrial and institutional applications such as medical facilities and government buildings without any negative side effects, such as ozone and "contaminate plating". CosaTron technology accelerates the natural process of collision and coagulation improving the efficiency of filters, which allows the efficient removal of germs, bacteria, allergens, smoke, volatile organic compounds, industrial process byproducts and other dangerous pollutants from the air. CosaTron is a division of CRS Industries, Inc. and is a privately owned U.S. company.

## For more information, please contact:

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