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Taronis Completes Successful MagneGas Demonstration in Bahrain

Demo Conducted at Bahrain's Largest Acetylene Producer

PHOENIX, AZ, Jan. 21, 2020 (GLOBE NEWSWIRE) -- Taronis Technologies, Inc., ("Taronis" or "the Company") (NASDAQ: TRNX), a sustainability technologies company, announced the successful completion of a MagneGas demonstration in Bahrain on January 16th. The demonstration was conducted at Bahrain's largest acetylene producer.

"We were very pleased to have had the opportunity to present our technology to a number of key leaders in the industry within the Kingdom of Bahrain," commented Scott Mahoney, CEO of Taronis. "We have designated the country of Bahrain as a high priority market for MagneGas for several reasons. First, the local economy includes a number of companies that are consistent consumers of metal cutting fuels. Second, as an island nation, the Kingdom's infrastructure is continuously exposed to the corrosive elements of the ocean. Lastly, the local economy is extremely sensitive to any potential water conservation opportunities."

"Our technology requires no fresh water what so ever, whereas acetylene pollutes more than 3 billion gallons of fresh water annually. Our product is renewable, and our production process requires the hiring of highly skilled engineers and technicians, which closely supports the Vision 2030 initiative set forth by the Kingdom to diversify the economy and stimulate sustainability focused job creation."

"Lastly, the landfills in Bahrain are extremely limited in their capacity. We know firsthand that the production of acetylene and the waste by-products from that process are creating a real constraint on the Bahraini market. In clear contrast, producing MagneGas generates no waste. As a result, we believe MagneGas is a perfect fit for the Kingdom of Bahrain, and we want to help Bahrain be the first country in the GCC to be acetylene free in 2020," concluded Mr. Mahoney.

About Taronis Technologies, Inc.

Taronis Technologies, Inc. (TRNX) owns a patented plasma arc technology that enables two primary end use applications for fuel generation and water decontamination. The Company holds a 7% royalty on the global use of its fuel generation intellectual property. The initial commercialized renewable fuel product license is disrupting an \$8 billion global metal cutting fuel market.

The Company's technology can also be implemented for the decontamination of waste water, including sterilizing water, eradicating all pathogens. The technology is being tested to determine if it can completely eliminate pharmaceutical contaminants such as antibiotics, hormones and other soluble drugs suspended in contaminated water. Lastly, the technology process is capable of reducing or eliminating other contaminants, such as harmful metals, as well as nitrogen, phosphorus, and potassium levels. The technology has prospective commercial applications in the agricultural, pharmaceutical, and municipal waste markets. For more information on Taronis, please visit the Company's website at <http://www.TaronisTech.com>.

Taronis also owns a controlling interest in Water Pilot, LLC. The WATER PILOT[®] System immediately reduces water consumption and provides you with live remote consumption monitoring for long term leak protection and water asset management. An integral, client based alarm and notification system that reports to any mobile device. Water Pilot may be appropriate for a wide range of businesses or properties with a water meter. For more information, please visit our website at www.gowaterpilot.com/

FORWARD-LOOKING STATEMENTS

This press release contains forward-looking statements as defined within Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These statements relate to future events, including our ability to raise capital, or to our future financial performance, and involve known and unknown risks, uncertainties and other factors that may cause our actual results, levels of activity, performance, or

achievements to be materially different from any future results, levels of activity, performance or achievements expressed or implied by these forward-looking statements. You should not place undue reliance on forward-looking statements since they involve known and unknown risks, uncertainties and other factors which are, in some cases, beyond our control and which could, and likely will, materially affect actual results, levels of activity, performance or achievements. Any forward-looking statement reflects our current views with respect to future events and is subject to these and other risks, uncertainties and assumptions relating to our operations, results of operations, growth strategy and liquidity. We assume no obligation to publicly update or revise these forward-looking statements for any reason, or to update the reasons actual results could differ materially from those anticipated in these forward-looking statements, even if new information becomes available in the future.

For a discussion of these risks and uncertainties, please see our filings with the Securities and Exchange Commission. Our public filings with the SEC are available from commercial document retrieval services and at the website maintained by the SEC at <http://www.sec.gov>.

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Source: Taronis Technologies, Inc.