



Renewable Energy Innovations

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RENEWABLE ENERGY INNOVATIONS SIGNS TECHNOLOGY DISTRIBUTION AGREEMENT WITH BIOFORCETECH TO TRANSFORM BIOSOLIDS, GREEN-WASTE, MANURE AND FOOD WASTE INTO ENERGY AND SOIL AMENDMENTS.

PROVO, UTAH, October 9, 2017--(BUSINESS WIRE)—Today Renewable Energy Innovations signs a technology distribution agreement which will save wastewater treatment plants, green-waste and landfill operations on the treatment of sludge.

"As we look at technologies that can assist in the treatment of sludge and green-waste, Bioforcetech provides proven sustainable solutions that will support us in the Utah Lake Regional Initiative." said Randy Lutz, CEO of Renewable Energy Innovations. "Not only will it provide a commodity to off-set operational expenses, it will also divert waste away from landfills offering air-space recovery and reduce the region's greenhouse emissions."

"Upcycling," Dario Presezzi, the chief executive officer at Bioforcetech calls it. "We're taking a waste that has no value and we're actually creating value from that waste. Built to run on human waste, the process not only creates energy but runs on itself."

This is one of several sustainable technologies that is being brought to the Utah Lake Initiative by Renewable Energy Innovations. It is through these kinds of technologies that we can reduce odors in the community, lower operational costs of wastewater treatment and lessen our environmental impact in the region.

About Renewable Energy Innovations

Renewable Energy Innovations provides a wide array of technologies from all over the globe to help clean-up the environment – land, water and air. REI has assembled the brightest minds and best of technologies known today. These technologies include biological, chemical, thermal, mechanical, solar and wind.



Renewable Energy Innovations

As a renewable energy developer, REI brings proven sustainable emission-free solutions that will decrease our dependence on crude oil, generate energy from new eco-friendly sources and protect our environment.

For more information, visit www.sustainablerei.com or follow us on Twitter www.twitter.com/sustainablerei.

Cautionary Statement: Statements of future events or conditions in this release are forward-looking statements. Actual future results, including the timing, results and impact of new technologies, could differ significantly depending on the outcome of further research and testing; the development and competitiveness of alternative technologies; the ability to develop and scale pilot projects on a cost-effective basis; political and regulatory developments.

Utah Lake Commission

The Utah Lake Commission, a government agency funded and empowered by 17 area governments, including neighboring municipalities of Utah County, the Department of Natural Resources, and the great state of Utah.

Its purpose is to help the public get the most of Utah Lake, one of the State's largest natural treasures. The website, utahlakecommission.org, serves as a public portal to help promote, inform, sustain, and protect the Lake.

Founded in 2007 by an authorized exploratory committee, and using the Master Plan as a road map, the Commission hopes to promote multiple public uses of the lake, facilitate orderly planning and development in and around the lake, and enable individual Commission members to govern their own areas.

More information is available at www.utahlakecommission.org or follow us on Twitter at www.twitter.com/UtahLake and Facebook at www.facebook.com/utahlakecommission.

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