

VeruTEK® Technologies Forms a Partnership with the Yale University Center for Green Chemistry and Green Engineering to Create New Green Chemistry Solutions

Bloomfield, Conn. - July 17, 2009 - VeruTEK® Technologies, Inc. (VTKT.PK) and Yale University's Center for Green Chemistry and Green Engineering announced today that they have formed a partnership to promote adoption of green solutions in industry. Under this agreement of the parties, the Center and VeruTEK® will jointly develop greener chemical syntheses and processes especially centered around plant-based materials and surfactants.

Dr. Julie Zimmerman, Acting Director of the Center for Green Chemistry and Green Engineering, said "We look forward to mutually advancing green chemistry solutions to environmental problems with VeruTEK®'s generous support of our sustainable innovation activities."

John Collins, Ph.D., CEO of VeruTEK®, said "VeruTEK® is excited to support the Center's efforts to put green chemistry and green engineering theory into practice. By focusing on practical, environmentally benign technologies, the Center will help catalyze adoption and implementation of green principles throughout our society and our economy for a more sustainable world."

About VeruTEK® Technologies, Inc.

VeruTEK® (VTKT.PK) provides proprietary, patent-pending, green technology solutions for cleaning up the environment and other applications. For more information, please visit www.verutek.com.

Safe Harbor Statement

The statements contained herein, which are not historical, are forward-looking statements that are subject to risks and uncertainties that could cause actual results to differ materially from those expressed in the forward-looking statements including, but not limited to, certain delays beyond the Company's control with respect to market acceptance of new technologies, products and services, delays in testing and evaluation of products and services, and other risks detailed from time to time in the Company's filings with the Securities and Exchange Commission.