

VeruTEK® Technologies Performs Another Successful Green Remediation of a Contaminated Site for a Fortune 100 Company - Announces Green Technology Conference to Be Held in October, 2009

Bloomfield, CT, July 13, 2009 - VeruTEK® Technologies Inc. (VTKT.PK), an environmental remediation company, announced today that it has again, successfully implemented an in-place remediation of soil, groundwater, and LNAPL at a pharmaceutical company site, located in Connecticut. Using its proprietary Surfactant-Enhanced In Situ Chemical Oxidation (S-ISCO™) technology, VeruTEK® effectively, and efficiently reduced chlorinated solvent levels in soil, groundwater, and soil vapor to below regulatory standards. VeruTEK®'s green technology provides an environmentally friendly, feasible approach for complete or near-complete remediation of contaminated subsurface soils and groundwater.

Contamination at the site consisted of chlorinated solvents and polycyclic aromatic hydrocarbons which included several volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), and petroleum hydrocarbons (TPHs). VeruTEK®'s S-ISCO™ is a remediation technology platform designed to target and destroy various types of NAPL related, organic contaminants, using environmentally friendly plant extracts and surfactants. In this case, much of the contamination was beneath buildings and structures, which would previously be considered as 'inaccessible', for techniques such as excavation. This novel technology allows for in-place remediation at site such as this, where excavation is infeasible and impractical.

VeruTEK® will be hosting a Green Technology Conference on October 14, 2009 at the Sheraton Bradley in Windsor Locks, CT, for scientists, industry, government, community and implementers. The focus of the conference will be to transform the environmental cleanup industry to embrace the principles of green chemistry and sustainability, using green technologies through partnerships with industry, community, and academia.

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.

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