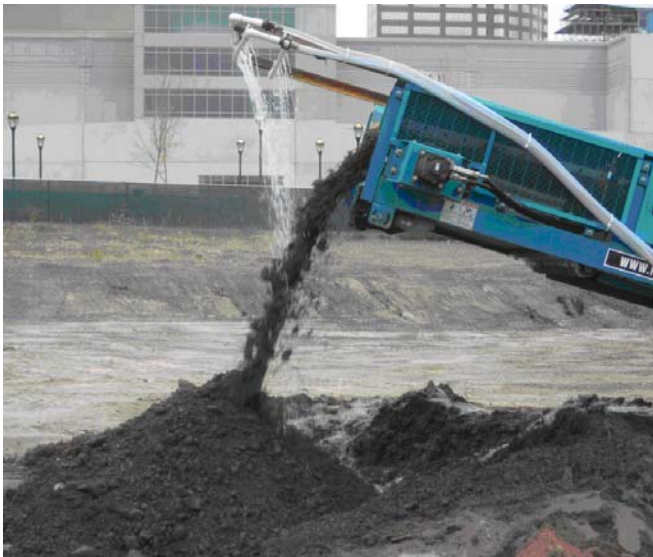


## VeruTEK Technologies Completes In Place Remediation of Coal Tar-Contaminated Soils and Groundwater at a Former Manufactured Gas Plant Site

**Bloomfield, CT, November 3, 2008** - VeruTEK Technologies Inc. (VTKT.OB), an international environmental technologies company, announced today that it has successfully completed an in-place remediation of surface and subsurface contaminated soils and groundwater at a former manufactured gas plant site using a combination of its proprietary Surfactant-Enhanced In Situ Chemical Oxidation (S-ISCO™) and Surfactant-Enhanced Ex Situ Chemical Oxidation (S-ESCO™). This environmentally friendly, green and safe remedial approach allows a complete or near-complete remediation of contaminated surface soils (S-ESCO) and subsurface soils and groundwater (S-ISCO). Now and in the future, these in-place and community-friendly technologies can be effective substitutes for digging and long-distance hauling of toxic soils to landfills from these sites.

VeruTEK treated 1,200 cubic yards of soil over three days. The total petroleum hydrocarbons in S-ESCO treated soils were reduced 4,183 ppm to 235 ppm and all volatile organic compounds and naphthalene were below the required criteria.

Bill Guite, Professional Engineer and VeruTEK Field Operations Manager, said, "the project was a tremendous success. In the future, we will be able to treat even larger quantities of soil onsite quickly and efficiently. We haven't reached the upper limit."



John Collins, Ph.D., President and CEO of VeruTEK, said "this is one of several green and sustainable technologies that VeruTEK is developing to remedy environmental problems and we are excited about the results of this project."

VeruTEK is one of the few commercial research and development companies in the world focused on remedying toxic compounds in the environment. The United States Environmental Protection Agency estimates there are 294,000 contaminated sites in the United States in need of remediation. Fortune 1000 companies have reserved between \$250B and \$1000B to clean up such sites, but many of these projects have been delayed due to a lack of effective cleanup technologies. As such, more than 50 percent of the remediation in the United States involves digging up soil and storing toxic waste in landfills. Technologies such as VeruTEK's remedy contaminants "in place" providing a far better and more cost-effective solution. VeruTEK is currently implementing seven projects in five states.

VeruTEK maintains a state-of-the-art laboratory and research and development facility in Bloomfield, Connecticut. The company has developed remediation technologies to treat sources of soil and groundwater contamination at industrial, utility, commercial and government-owned sites. VeruTEK's treatment processes enable controlled dissolution and desorption of organic phase chemical contaminants using plant-based, FDA-approved plant extracts along with simultaneous destruction of these toxic chemicals. The development of these technologies will eliminate the need for costly and unsustainable land filling, as well as incineration of wastes formerly used at many sites. The company implements site specific remedies with designer surfactant/oxidant combinations that are environmentally safe and non-intrusive to nearby communities.

About VeruTEK Technologies, Inc.

VeruTEK (VTKT.OB) provides proprietary, patent-pending, high-tech, green, and sustainable solutions for cleaning up the environment. For more information, please visit [www.verutek.com](http://www.verutek.com).

*Safe Harbor Statement*

*This release may be deemed to contain forward-looking statements that are based on our current expectations, beliefs, assumptions, estimates, forecasts, and projections about the industry and markets in which VeruTEK operates. The statements contained in this release are not guarantees of future performance, are inherently uncertain, involve certain risks, uncertainties, and assumptions that are difficult to predict, and do not give effect to the potential impact of any mergers, acquisitions, divestitures, or business combinations that may be announced or closed after the date hereof. Therefore, actual outcomes and results may differ materially from what is expressed in such forward-looking statements, and such statements*

*should not be relied upon as representing VeruTEK's expectations or beliefs as of any future date. We do not undertake any obligation to update forward-looking statements made by us. Important factors that may affect future operating results include: VeruTEK's substantial indebtedness, VeruTEK's limited operating history, VeruTEK's historically variable operating results, dependence on a limited number of customers, VeruTEK's dependence on a single supplier, volatile capital spending in the environmental remediation industry, and other risk factors described in our most recent filings with the Securities and Exchange Commission. Our results of operations for the periods presented in this release are not necessarily indicative of our operating results for any future periods.*

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