



Record Times for Land Decontamination Process

Option Quest, LLC in cooperation with The Romanian Academy of Scientists announces an important breakthrough in land decontamination. Time cycles until the land is put back into the economic circuit for commercial or agricultural use is shortened to as little as 5-9 months.

Southington, CT, September 08, 2007 --(PR.com)-- Dan Banici, the managing Director of Option Quest, LLC announced today an open collaboration with The Romanian Academy of Scientists, the second largest institution in that country. The land cleanup projects offered by the Academy have the full support of the Romanian Government and they can be implemented, deployed and completed in record times at a fractional cost compared to most of the available alternative technologies.

The Academy named Mr. Banici as an Elite Member and Sponsor of Romanian Research. Mr. Banici says: "It is an honor to receive this distinction from such a prestigious organization. As a trading partner, we will focus on presenting these novel technologies to the world marketplace, with a special impetus on countries with a dire need for these services. It is always good to see refreshing thoughts and novel ideas, especially when it comes to the environment where so much leaves to be desired. Many corporations and governments, in spite of their best intentions, have a difficult time justifying the cost of other solutions to resolve their environmental problems. We certainly hope they will stop procrastinating when cost is no longer an issue."

The President of the Academy, Rsv. Gen. Prof. Dr. Vasile Candea, PhD, whose personal and professional contributions made such projects a reality, tells us:

"Our patented technology primarily concentrates on the restoration of the natural soil structure, therefore completely eliminating costly land removal and refilling operations. It is the only technology of its kind, where soil can be successfully reintegrated into the normal economic circuit in less than one year, and that is without making any mention of the cost savings."

While technological details could not be discussed, we understand the process has been implemented by the AOSR and their affiliates successfully in many large projects, and that the methodology is based on two separate complex patents owned by alumni members of the Academy, one of whom is a Nobel Prize laureate.

More information about this breakthrough land cleaning and decontamination technology, and for the proper procedure to contact the AOSR for corporate, developer, or government land cleanup projects, can be obtained here:

Option Quest, LLC
Att: AOSR Projects / Dan Banici
PO Box 490
Southington, CT 06489 USA

888-590-0666



aosr@optionquest.com

###



Contact Information:

Option Quest, LLC
Dan Banici
888-590-0666
option@optionquest.com
www.optionquest.com
PO Box 490
Southington, CT 06489

Online Version of Press Release:

You can read the online version of this press release at: <http://www.pr.com/press-release/51542>

News Image:

