



# Press Release

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## Appointment to CO<sub>2</sub> Solution's Scientific Advisory Board

**Quebec City, October 2, 2007** – CO<sub>2</sub> Solution (TSX: CST-V) is proud to announce that Romas J. Kazlauskas, Ph.D., a researcher and professor in the Department of Biochemistry, Molecular Biology and Biophysics at the University of Minnesota, has been appointed to CO<sub>2</sub> Solution's Scientific Advisory Board.

"The combination of Dr. Kazlauskas's scientific expertise and that of our other experienced board members will surely be of great benefit to our entire team. This appointment is also consistent with our current strategy of adapting our technology for use in sectors that we are targeting on our way to commercialization," said Jacques Raymond, President and Chief Executive Officer of CO<sub>2</sub> Solution.

"Dr. Kazlauskas is recognized worldwide for his research on the use of enzymes in industrial relevant processes. Our Scientific Advisory Board will benefit from his experience and world-class expertise, most notably in the area of enzymes, a key element at the heart of our scientific strategy. CO<sub>2</sub> Solution will greatly benefit from Dr. Kazlauskas's knowledge," added Normand Voyer, Vice-President Technological Applications in charge of the Scientific Advisory Board.

### **Romas J. Kazlauskas, Ph.D.**

Romas J. Kazlauskas is Professor of Biochemistry at the Department of Biochemistry, Molecular Biology and Biophysics at the University of Minnesota. He also participates in the Biocatalysis Initiative at that institution. He holds a Ph. D. degree from the Massachusetts Institute of Technology and a post-doctoral degree from Harvard University. Over the years, Dr. Kazlauskas has specialized in the use of enzymes as biocatalyst in several chemical processes. An accomplished scientist, he has published more than 80 scientific articles, has been awarded four patents and has lectured at prestigious meetings and institutions worldwide.

Dr. Kazlauskas's appointment will fill the position left vacant by Michel Lepage's departure to pursue new professional opportunities. "Having served on the Scientific Advisory Board since February 2003, Mr. Lepage participated in the development of CO<sub>2</sub> Solution and we are grateful for his efforts wishing him success in his new endeavours" said Jacques Raymond.

### **About CO<sub>2</sub> Solution**

Headquartered in Quebec City, CO<sub>2</sub> Solution aims to become the leader in the design, development, production and marketing of products and services related to the management and neutralization of carbon dioxide and other greenhouse gases. CO<sub>2</sub> Solution, which subscribes to the principles of sustainable development, has developed an innovative enzyme-based technology platform that biologically captures and transforms CO<sub>2</sub> into an environmentally safe substance. CO<sub>2</sub> Solution's technology platform is an important contribution to global efforts to fight climate change.



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– 30 –

**Source:**

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