



Press Release

2300, rue Jean-Perrin
Québec (Québec)
G2C 1T9

☎ (418) 842-3456
1 877 884-3456
☎ (418) 842-1732

www.co2solution.com

Trading symbol: CST

Outstanding shares: 50,261,136

FOR IMMEDIATE RELEASE

CO₂ Solution Inc. Presents at First Federal Conservative BioCaucus Meeting

Ottawa – June 4, 2009 / CO₂ Solution Inc. is pleased to announce that its President and CEO, Glenn Kelly, participated in the first-ever meeting of the newly-formed Federal BioCaucus Committee on Parliament Hill. CO₂ Solution was honored to be one of only two companies invited to present to parliamentary Members of The BioCaucus.

“It was an excellent opportunity to present to the first-ever meeting of the Federal BioCaucus,” said Kelly. “I was able to share with Members of Parliament information about CO₂ Solution, its innovative made-in-Canada biomimetic carbon capture technology and its immense environmental and economic benefits.”

The BioCaucus Committee was formed to promote new economic opportunities and benefits of biotechnology in Canada, with its Members including the Hon. Tony Clement and St. Catharines MP Rick Dykstra.

“Biotechnology companies are emerging as engines of growth from coast-to-coast and the founding membership of the BioCaucus is a reflection of that. Biotechnology is the future of new jobs in clean energy, agriculture, food sciences, and medicine,” said Dykstra. “We now hope to become the focal point for biotechnology on Parliament Hill and about how we take Canada to the next stage of the knowledge economy.”

The committee will focus on promoting the health, social and environmental benefits of biotechnology for Canadians. It will also advocate for the development of Canadian-based research and educational facilities to attract new investment to become a leader in the development of new biotechnologies.

The formation of the BioCaucus Committee, noted Kelly, is a clear indication that the Government of Canada is forward-thinking in its approach to economic recovery and long-term environmental sustainability.

“The introduction of the BioCaucus Committee is very encouraging,” said Kelly. “CO₂ Solution looks forward to continuing to work with this committee and the Federal Government to bring bio-technological climate change solutions to the forefront of Canada’s economy.”



2300, rue Jean-Perrin
Québec (Québec)
G2C 1T9

☎ (418) 842-3456
1 877 884-3456
☎ (418) 842-1732

www.co2solution.com

For more information please contact:

Annie Chiasson
Director, Corporate Affairs
Tel: (418) 842-3456
annie.chiasson@co2solution.com
www.co2solution.com

About CO₂ Solution Inc.

Headquartered in Quebec City, CO₂ Solution Inc. has developed a proprietary biotechnological platform for the efficient capture of carbon dioxide (CO₂), the most important greenhouse gas (GHG), from power plants and other large stationary sources of emissions.

The Company's technology platform exploits the natural power of a biocatalyst (enzyme), carbonic anhydrase, which functions within humans and other mammals to manage CO₂ during respiration. CO₂ Solution has successfully adapted the enzyme to function within an industrial environment, and thus has taken advantage of a biomimetic approach to CO₂ capture based on millions of years of evolution.

The Company is commercializing its technology for coal fired power generation, the oil sands and other CO₂-intensive industries where a low-cost capture solution is key to meeting climate change legislation in a cost effective manner.

CO₂ Solution's technology platform is protected by several North American and European patents, including the use of carbonic anhydrase for CO₂ capture and release in a packed column system. Additional information can be found at www.co2solution.com.