



For Immediate Release

TSX-V: CST

Outstanding shares: 60,261,136

## CO<sub>2</sub> Solution Featured in New York Times

*Article highlights Company's technology for low-cost carbon dioxide capture*

**Quebec, February 18, 2010** – CO<sub>2</sub> Solution Inc. (“CO<sub>2</sub> Solution” or the “Company”) is pleased to announce that it was featured in an article published on February 16, 2010 in the New York Times entitled **Injecting Tiny Proteins Into the Hunt for 'Clean Coal'**, which highlights the potential of the Company's enzyme based technology for capturing carbon dioxide from coal-fired power plants at low cost. To view this article [click here](#).

Commenting on the article, Mr. Jonathan A. Carley, Vice-President of Business Development stated: “We are pleased that our technology is generating increased interest by leading U.S. news media outlets, as evidenced by this story. Innovative solutions for cost-effective carbon capture are increasing in importance, particularly in the U.S. where coal-fired power plants are responsible for one-third of the country's total emissions. We are aiming to be part of the solution to this significant environmental and energy challenge by enabling Clean Coal to be economically attainable.”

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

Based in Quebec City, CO<sub>2</sub> Solution Inc. has developed a proprietary biotechnological platform for the efficient capture of carbon dioxide (CO<sub>2</sub>), 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 CO<sub>2</sub> during respiration. CO<sub>2</sub> Solution has successfully adapted the enzyme to function within an industrial environment, and thus has taken advantage of a biomimetic approach to CO<sub>2</sub> capture based on millions of years of evolution. The Company is commercializing its technology for coal-fired power generation, the oil sands and other CO<sub>2</sub>-intensive industries where a low-cost capture solution is key to meeting climate change legislation in a cost effective manner.

CO<sub>2</sub> Solution's technology platform is protected by several North American and European patents, including the use of carbonic anhydrase for CO<sub>2</sub> capture and release in a packed column system. News releases and additional information can be found at [www.co2solution.com](http://www.co2solution.com)

Contacts:

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