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# Press Release

For Immediate Release

**Trading symbol: CST**  
Outstanding shares: 50,261,136

## **CO<sub>2</sub> Solution Featured in Discovery Channel Book as Solution for Global Warming**

*CO<sub>2</sub> Solution's technology is spotlighted in "The Daily Planet Book of Cool Ideas: Global Warming and What People Are Doing About It"*

**Quebec City, November 11, 2008** – CO<sub>2</sub> Solution Inc. ("CO<sub>2</sub> Solution") is pleased to announce that it has been featured in the recently published book by Jay Ingram of the Discovery Channel entitled *The Daily Planet Book of Cool Ideas: Global Warming and What People Are Doing About It*. The Company's enzymatic CO<sub>2</sub> capture technology is profiled in the book as a solution for large scale reductions in industrial carbon dioxide emissions to mitigate global climate change.

In detailing the application of the Company's technology for transformation of gaseous CO<sub>2</sub> to inert bicarbonate, Mr. Ingram stated: "This is one of the advantages of the CO<sub>2</sub> Solution process: a cement or pulp and paper plant could use the bicarbonate to generate the (solid) carbonate used in the industrial process, so there would be a closed circle: industry produces carbon dioxide, which is then transformed into bicarbonate and re-enters the manufacturing stream."

In reacting to the coverage by the Discovery Channel, Glenn Kelly, President & CEO stated: "We are delighted to have received this endorsement from Jay Ingram, one of the world's leading voices to the public on breakthrough technologies and processes to solve pressing global challenges. This is a good example of the coverage that CO<sub>2</sub> Solution has begun to receive, and we expect further coverage as the importance of climate related technologies continues to grow. "

Further information about the book can be found at <http://www.discoverychannel.ca/shows/showdetails.aspx?sid=11033>

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

CO<sub>2</sub> Solution Inc. has developed a proprietary bio-technological 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 bio-catalyst (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



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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. News releases and additional information are available at [www.co2solution.com](http://www.co2solution.com)

*The TSX Venture Exchange has neither approved nor disapproved the information contained herein and accepts no responsibility for it.*

Source: CO<sub>2</sub> Solution Inc.  
[www.co2solution.com](http://www.co2solution.com)

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