



TSX-V: CST

*For Immediate Release*

## **CO<sub>2</sub> Solutions Announces Additional Notice of Allowance for Danish Intellectual Property**

**Quebec City, Quebec, March 8, 2016** – CO<sub>2</sub> Solutions Inc. (or the “Corporation”) (TSX-V: CST), the leader in the field of enzyme-enabled carbon capture technology, today announced it has received a notice of allowance for an additional Danish Utility Model (intellectual property rights) N° BA201400177 - SYSTEM FOR CO<sub>2</sub> CAPTURE USING PACKED REACTOR AND ABSORPTION MIXTURE WITH MICRO-PARTICLES INCLUDING BIOCATALYSTS - from the Danish Patent Office.

This utility model, relating more specifically to the use of enzyme particles in absorption and desorption units of a CO<sub>2</sub> capture system will provide additional depth to CO<sub>2</sub> Solutions’ extensive intellectual property portfolio, providing broad coverage for enzyme-accelerated processes for carbon capture. CO<sub>2</sub> Solutions believes this utility model could have significant additional value relative to one or more CO<sub>2</sub> capture projects currently underway in Denmark that the Corporation believes may be infringing on the CO<sub>2</sub> Solutions proprietary technology, including operations covered by this utility model.

Obtaining a positive decision on this second Danish utility model is all the more notable given that, once again, a leading European biotech company filed numerous documents and arguments against the pending CO<sub>2</sub> Solutions application. Obtaining the allowance despite significant opposition further illustrates the strength and value of CO<sub>2</sub> Solutions’ intellectual property surrounding its innovative technologies. In addition, CO<sub>2</sub> Solutions has numerous other patents/utility model pending in Denmark and Europe.

“This is a second confirmation and additional clear validation of the robustness of our patent portfolio, and the uniqueness of our technology” stated Evan Price, President and Chief Executive Officer of CO<sub>2</sub> Solutions. “This second granted utility model adds additional depth to an already strong portfolio that, we believe, effectively covers the viable routes to commercialization of carbonic anhydrase enzyme-based systems for the capture of CO<sub>2</sub>. Our competitors should have no doubt that we will continue to defend our IP vigorously whenever and wherever necessary.”

### **About CO<sub>2</sub> Solutions Inc.**

CO<sub>2</sub> Solutions is an innovator in the field of enzyme-enabled carbon capture and has been actively working to develop and commercialize the technology for stationary sources of carbon pollution. CO<sub>2</sub> Solutions’ technology lowers the cost barrier to Carbon Capture, Sequestration and Utilization (CCSU), positioning it as a viable CO<sub>2</sub> mitigation tool, as well as enabling industry to derive profitable new products from these emissions. CO<sub>2</sub> Solutions has built an extensive patent portfolio covering the use of carbonic anhydrase, or analogues thereof, for the efficient post-combustion capture of carbon dioxide with low-energy aqueous solvents. Further information can be found at [www.co2solutions.com](http://www.co2solutions.com).

### **CO<sub>2</sub> Solutions Forward-looking Statements**

Certain statements in this news release may be forward-looking. These statements relate to future events or CO<sub>2</sub> Solutions’ future economic performance and reflect the current assumptions and expectations of management. Certain unknown factors may affect the events, economic performance and results of operation described herein. CO<sub>2</sub> Solutions undertakes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as may be required under applicable law.

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