



The Carbon-Free Press

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Natural Resources Canada Contracts **Delta CleanTech** for CO₂ Capture Technology Performance & Costing Database

Delta CleanTech is pleased to announce that Natural Resources Canada (NRCan) has contracted **Delta** to assist NRCan with establishing a CO₂ costing and performance database. Natural Resources Canada mandate is developing policies and programs for the Canadian natural resources sector.

As part of the 2021 budget, the Government of Canada is investing \$319 million dollars over the next seven years into research, demonstrations, and development to further advance the commercial viability of Carbon Capture Usage and Storage (CCUS) technologies. The funds will support businesses, non-profits, government, academia, and federal laboratories on the path to net-zero emissions by 2050.

Projects and Joint Ventures such as the establishment of CO₂ costing and performance database will contribute to the increase of knowledge in applying CCUS technologies to different facets of facilities in Canada.



Jeff Allison, President of **Delta** commented, “We are excited to be asked by the Natural Resources Canada to assist them in the establishment of a Costing and Performance Database for CO₂ Capture. **Delta** has extensive background in capital and operating costing of CO₂ capture plants and our team is sought after for their ability to model the cost and performance of these plants that have been proven to be accurate to actual performance than any other.”

Delta CleanTech Inc. is a 15-year ESG-driven, recognized global technology leader in CO₂ Capture, Decarbonization of Energy, Solvent & Glycol Reclamation, Blue Hydrogen Production, and Carbon Credit Aggregation and Management. **Delta** continues to provide solutions to clients all over the world in sequestering, capturing, and reducing CO₂ and through its **Carbon RX** wholly owned subsidiary is originating, validating, tokenizing, and streaming Carbon Credits.



Throughout 2022, Delta will continue to host a series of CO₂ Carbon Capture Workshops. Workshops will be held in Abu Dhabi, Calgary, Houston, Glasgow, Beijing, & Tripoli.

Click on the link below to register for our next workshops live from Houston & North Africa!