



Delta CleanTech Announces Carbon Credit Origination and Certification Technology Licensing Agreement with Carbon R_X

(Calgary, Alberta) – February 22, 2022 — <u>Delta CleanTech Inc.</u> ("Delta" or the "Company") (<u>CSE:DELT; FRA:66C; OTCQB:DCTIF</u>) is pleased to announce a strategic Technology Licensing Agreement with Carbon R_X to facilitate the origination, validation, and tokenization of multiple streams of voluntary and compliance carbon credits utilizing Delta's decarbonization technology platform.

Carbon R_X originates, validates fidelity, certifies, and registers voluntary carbon credits that will incorporate legacy & new industrial processes with technologies which will require Carbon R_X's carbon credit fidelity validation and tokenization platform utilizing block chain technology.

Industries that will benefit from Carbon R_X 's carbon credit technologies include: CO_2 capture in power generation and energy processing; CO_2 capture through blue hydrogen production, cement manufacturing, methane collection and incineration, reclaiming of industrial liquids; and CO_2 mitigation in agriculture and forestry.

Carbon R_X, Delta's wholly owned subsidiary, has a rich history going back to 2006 as being Canada's largest voluntary carbon credit originator, aggregator, and streamer through its C-Green Aggregators and Carbon Methane Management divisions.

Jeff Allison, Delta CleanTech's President, commented "Voluntary and compliance credits are quickly becoming an inevitable part of the everyday business cycle, as many companies will require voluntary and compliance carbon credits to meet their net-zero corporate objectives. We expect that carbon credit origination and certification will become a substantial business for Delta and Carbon R_X. Qualified estimates show that demand could increase 15 times by 2030 to \$50 billion."

About Delta CleanTech Inc.

<u>Delta CleanTech Inc.</u> 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 R_X wholly owned subsidiary is originating, validating, tokenizing, and streaming Carbon Credits.

About Carbon R_X

Carbon R_X Inc. ("Carbon R_X "), was founded in 2006 and is a wholly owned subsidiary of Delta CleanTech Inc. and an historic North American leader in the origination, validation, and streaming of voluntary Carbon Credits. Carbon R_X is again leading the industry in utilizing its proprietary decarbonization and GHG mitigation technologies to originate high fidelity Carbon Credits and is leveraging blockchain technology to tokenize and add more security and higher value to this asset class.

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Forward Looking Statements

This news release contains "forward-looking information" within the meaning of applicable Canadian securities legislation, which are based upon Delta's current internal expectations, estimates, projections, assumptions and beliefs and views of future events. Forward-looking information can be identified by the use of forward-looking terminology such as "expect", "likely", "may", "will", "should", "intend", "anticipate", "potential", "proposed", "estimate" and other similar words, including negative and grammatical variations thereof, or statements that certain events or conditions "may", "would" or "will" happen, or by discussions of strategy. Forward-looking information include estimates, plans, expectations, opinions, forecasts, projections, targets, guidance, or other statements that are not statements of fact. Specifically, this news release contains forward looking information relating to trading of the Company's common shares on the CSE, the Company's engagement with investors going forward, among others.

The CSE does not accept responsibility for the adequacy or accuracy of this release.