

The Carbon-Free Press

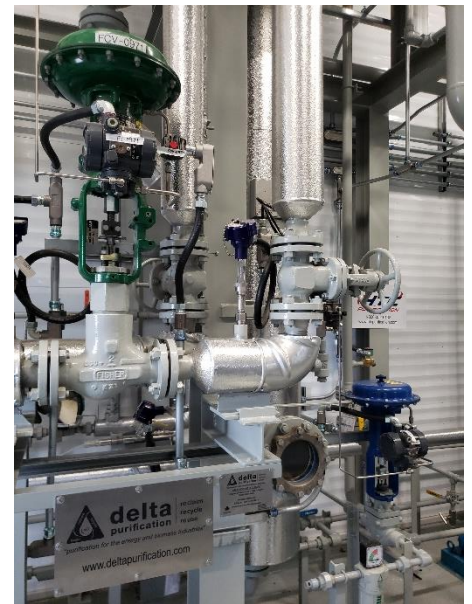
October 22, 2021

Meeting ESG Standards by Reclaiming & Recycling Solvent and Glycol Wastes



Delta Reclaimer® attached to the CO₂ Capture system at the Husky Energy Plant in Lashburn, SK

The patented Delta Reclaimer® is being used in countries all over the world to provide a reliable solvent and glycol reclaiming system that allows polluted fluids to be reclaimed, recycled and returned to the plant in “like new” status. There is a growing demand by industries to meet ESG standards and the expectation of the safe handling of industrial wastes by recycling these fluids instead of disposing of them in underground disposal wells, thereby protecting the earth from large volumes of toxic and degraded chemicals.



Delta Reclaimer® attached to the CO₂ Capture system at the Shephard Energy Centre power plant in Calgary, AB



Introducing our Chief Technology Officer, Dr. Ahmed Aboudheir

Dr. Aboudheir’s expertise is the design, modelling, simulation and optimization of CO₂ capture systems, solvent reclaimers and hydrogen reformers.

(Meet Dr. Aboudheir by clicking link below to go to YouTube)