



Seeo2 energy Togo

SeeO2 Energy has developed a high temperature electrolyzer that uses CO₂ from an industrial company's waste stream and converts it into carbon monoxide, hydrogen, oxygen or syngas, all of which can be used downstream or sold for profit. HEADQUARTER. Calgary, Canada. LEARN ...

SeeO2 Energy's latest funding round was a Incubator/Accelerator - II for on March 17, 2022. Date. Round. Amount. Investors. Valuation. Valuations are submitted by companies, mined from state filings or news, provided by VentureSource, or based on a comparables valuation model. Revenue. Sources.

SeeO2 Energy Inc. has made it into the Start Up Energy Transition top 100 start-ups of 2019!!! Proud to announce that we have made the SET100 list for 2019. Placing out of 450 start-ups from 80 countries, we look forward to our ...

With most energy being generated from fossil fuels, the release of carbon dioxide (CO₂) was seen as an inevitable side effect of producing enough energy to sustain the incredible, and rising, rate of human consumption. SeeO2 saw a future in which CO₂ could be collected, broken down and used as part of a range of chemicals. SeeO2 Energy Inc ...

During his stay, he completed his MSc and published research in the fields of solid-state chemistry and machine learning. Alternative energy and sustainability always colored his research interests which resulted in him being a part of different programs and initiatives in Alberta.

Mark has over 30 years of experience in energy industries, including significant oilsands project experience as well as early stage technology commercialization. Previously he has held a variety of senior executive positions, primarily leading subsurface, facility and operations teams with Baytex Energy, Sunshine Oilsands Ltd., Laricina Energy ...

SeeO2 Energy's platform technology is an economically viable solution to CO₂ electrochemical conversion in the market place. It converts waste CO₂ into marketable and clean value-added fuels and chemicals. Our technology, which is built on solid oxide electrolysis cells and a proprietary high-performance low-cost electrocatalyst material, can ...

SeeO2 Energy has raised \$1.52M. Who are SeeO2 Energy's investors? Plug and Play Tech Center, Repsol Corporate Venturing, Energy Futures Lab, Sustainable Development Technology Canada, and Third Derivative are 5 of ...

Chris is currently the Managing Director and President of TDK Canada. Chris leads this R& D Team in Calgary, Canada, towards creation and design of next generation navigation software for improved positioning



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of consumer devices and autonomous driving platforms.

Maggie has a BSc in Geology (University of Calgary 1981) and worked as a resource explorationist in both mining and oil and gas. She later worked as an Innovation and Technology Scout for the oil sands with an emphasis on step-change and game-changing technology possibilities for reducing environmental footprint and energy intensity, and as "Future Girl" ...

Tier 1 CRC (Fuel Cells and Related Clean Energy Systems) Director, CAESR-Tech (Calgary Advanced Energy Storage and Conversion Research Technologies) Dr. Birss is a Professor of Chemistry and has been a Tier I Canada Research Chair in Fuel Cells and Related Energy Systems at the University of Calgary since 2004.

SeeO2 Energy creates symmetrical electrolysis cells based on proprietary electrocatalysts. Their transformative technology captures carbon emissions and economically converts CO2 into valuable chemical building blocks like CO, syngas, methane, and oxygen. ... Energy innovation in your inbox Stay tuned about the latest energy tech trends ...

SeeO2's platform technology provides 4 major solutions (1 stone for 4 birds) CO2 to fuels and chemicals -> a strategy for CO2 mitigation; Power to fuels -> means of energy storage especially for renewable energies (wind and solar) Fuels ...

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We thank them for their work toward the global energy transition and for sharing with us the following insights. #SET100 Start-up: SeeO2 Energy (Canada) SeeO2 Energy Inc. is a company focused on efficiently converting carbon dioxide (CO 2) into marketable and clean value-added fuels and chemicals using reversible fuel-cell technology.

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