

Burnaby-based cleantech startup Ekona Power has closed its \$79 million CAD equity Series A round.. The financing was led by oilfield company Baker Hughes. The amount of Baker Hughes' investment was undisclosed, but was reportedly the first tranche of its Series A round and gave it a 20 percent stake in Ekona, according to Business in Vancouver.A ...

The entrepreneurial-innovator spirit flows fast at Ekona TM, where we believe the best technology solutions are a fine balance of science and engineering, and a little bit of art too.We are comfortable taking measured risks; we set aggressive goals that challenge us to think with boldness and creativity; and we celebrate mistakes, recognizing they're catalysts for ...

Seed Round - Ekona Power . 1: obfuscated. obfuscated. Breakthrough Energy Solutions Canada: Oct 24, 2017: Seed Round - Ekona Power . 1: obfuscated. obfuscated -- Investors. Edit Investors Section. Number of Lead Investors 4. Number of Investors ...

Ekona's focus is on how we can utilize abundant, low-cost hydrocarbon resources in cleaner, better ways. In pursuit of this goal, we've developed a novel, non-catalytic methane pyrolysis platform that uses pulsed combustion and high-speed gas dynamics to convert natural gas into hydrogen and solid carbon.

Ekona receives \$590,000 from CICE for carbon management project. Ekona's novel methane pyrolysis platform uses pulsed combustion and high-speed gas dynamics to convert natural gas into hydrogen and solid carbon. How we capture and utilize the solid carbon we produce is a critical consideration as we scale production. ... Ekona Power Inc. 8170 ...

Ekona made the initial shortlist of 330 companies. We were then evaluated by a panel of more than 80 technology and innovation investors and executives to assess our determination and potential to deliver innovation that will change the future. ... Ekona Power Inc. 8170 Winston Street, Burnaby, BC V5A 2H5, Canada

Ekona's focus is on how we can utilize abundant, low-cost hydrocarbon resources in cleaner, better ways. In pursuit of this goal, we've developed a novel, non-catalytic methane pyrolysis platform that uses pulsed ...

Ekona Receives \$1M from NRCan and Alberta Innovates for 20-tpd Hydrogen Production Plant FEED Study. We're excited to announce \$1 million in new investment from long-time supporters Natural Resources Canada (NRCan) and Alberta Innovates as we work towards the commercial deployment of our hydrogen production solution. Ekona's methane pyrolysis ...

Existing approaches to producing hydrogen are either emissions-intensive, in the case of steam methane



# Ekona power Haiti

reforming, or expensive in the case of electrolysis with renewable energy. Ekona Power is creating a new solution to producing industrial scale hydrogen that is both low-cost and clean by converting natural gas into hydrogen, clean power, and pure CO2 that [...]

Ekona Power Inc. (Ekona) announced its xCaliber(TM) methane pyrolysis reactor has met 2023 performance targets. Ekona has been testing the reactor at its Burnaby facility for the last several months, producing hydrogen, measuring reactor performance, and evaluating solid carbon generated from the methane pyrolysis process.

Ekona Power may be growing as it has announced the deployment of its first clean hydrogen production plant with an industrial partner, which indicates an expansion of its operations. Additionally, the company is piloting a methane ...

ekona?????????????????????????????????????  
????????????\*????????????????????????????????CO2? ...

ARC is pleased to announce that we have partnered with Ekona Power Inc. (Ekona), a Canadian-based hydrogen technology company, to conduct a field-based pilot. The pilot project will evaluate the technology's ability to produce a reliable supply of hydrogen using our existing natural gas infrastructure. This innovative pilot will be the first ...

DEPLOY EKONA WHEREVER THERE'S NATURAL GAS INFRASTRUCTURE. Ekona is literally bringing carbon and greenhouse gas management back down to earth. Using an established process - methane pyrolysis - in a ground-breaking new way, Ekona's . xCaliber(TM) reactor utilizes pulsed combustion and high-speed gas dynamics to split natural

Ekona Power Inc. is a Burnaby-based company that is developing a novel methane pyrolysis solution for clean hydrogen production. The company's solution converts natural gas into hydrogen and solid carbon, thereby reducing CO<sub>2</sub> emissions when compared with conventional processes. Ekona's unique pyrolysis reactor uses the principles of ...

VANCOUVER, BRITISH COLUMBIA, January 3, 2024 - Ekona Power Inc. (Ekona(TM)) is excited to announce its xCaliber(TM) methane pyrolysis reactor has met 2023 performance targets. Ekona has been testing the reactor at its Burnaby facility for the last several months, producing hydrogen, measuring reactor performance, and evaluating solid carbon ...

Ekona Power Secures \$1M from NRCan's Energy Innovation Program to Expand Burnaby Pilot Plant. We were excited to host the Honourable Jonathan Wilkinson, Canada's Minister of Energy and Natural Resources, at Ekona's Burnaby facility on July 9 to announce a \$1M investment in our methane pyrolysis solution for clean hydrogen production from natural ...



## Ekona power Haiti

Vancouver, British Columbia (February 1, 2022): Ekona Power Inc., a Vancouver-based venture that is developing a novel hydrogen production technology, today announced its close of a CAD \$79 million equity investment. The investment will help support the commercial readiness of Ekona's novel methane pyrolysis technology platform, which ...

VANCOUVER, BRITISH COLUMBIA, January 10, 2024 - Ekona Power Inc. (Ekona(TM)) is excited to announce the first industrial deployment of its methane pyrolysis solution for clean hydrogen production. Partnering with investor, ARC Resources (ARC), Ekona will deploy a one-tonne-per-day clean hydrogen plant at ARC's Gold Creek Natural Gas Plant in ...

WINTER IS COMING: an Ekona Gold Creek Project Update. Less than two months ago, we kicked off the construction phase of Ekona Gold Creek. During this time, the team has met significant milestones to advance the project. ... Ekona Power Inc. 8170 Winston Street, Burnaby, BC V5A 2H5, Canada

Ekona Power, a Canadian cleantech startup founded in 2017, develops methane pyrolysis technology that uses pulsed combustion and high-speed gas dynamics to split natural gas into clean hydrogen and solid carbon. ...

Vancouver, British Columbia--(Newsfile Corp. - January 3, 2024) - Ekona Power Inc. (Ekona(TM)) is excited to announce its xCaliber(TM) methane pyrolysis reactor has met 2023 performance targets.

Ekona Power, a Canadian cleantech startup founded in 2017, develops methane pyrolysis technology that uses pulsed combustion and high-speed gas dynamics to split natural gas into clean hydrogen and solid carbon. The company's solution is designed to be low-cost, scalable, and easy to integrate, leveraging existing natural gas infrastructure.

Ekona Power Inc. is a Burnaby-based company that is developing a novel methane pyrolysis solution for clean hydrogen production. The company's solution converts natural gas into hydrogen and solid carbon, thereby reducing ...

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