Romania ekona power

What is Ekona power?

Ekona Power | Today's natural gas infrastructure meets tomorrow's net-zero targets. Today's natural gas infrastructure meets tomorrow's net-zero targets. Low-cost, industrial-scale clean hydrogen, whenever and wherever you need it. Dispatchable clean hydrogen, wherever natural gas is delivered.

Why should you choose Ekona?

By delivering a low-cost,scalable solution for clean hydrogen production,built on existing natural gas infrastructure,Ekona offers our industrial partners a cost-effective and near-term opportunity to decarbonize operations and reposition themselves as leaders in the clean-energy economy. Join our mailing list!

What is Ekona doing with methane pyrolysis?

Ekona is currently conducting feasibility studieswith strategic partners to evaluate our methane pyrolysis solution in various industrial applications. This includes identifying technology and site requirements,evaluation options,preliminary design work,financial modeling and more. 7. We're continuing to explore carbon markets.

What is Ekona pyrolysis?

Uses standard balance of plant equipment A down-to-earth solution for scaling clean hydrogen production and accelerating greenhouse gas emissions reductions. Ekona is applying customer focus to the net zero challenge, bringing to market an established process - methane pyrolysis - in a ground-breaking new way.

Is Ekona a cleantech innovator?

We continue to be recognized for our cleantech innovation. Ekona just received another Global Clean Tech Challenge award from NGIF (to support the design and installation of Ekona's first field unit with @ARC Resources).

Where is Ekona TM located?

Ekona TM is located on the ancestral and unceded homelands of the h?nq?min?m and Skwxwú7mesh speaking peoples. We are grateful for the opportunity to be on this territory. © 2024 Ekona Power Inc. All rights reserved.

January 10, 2024 11:00 AM EST | Source: Ekona Power Inc. Vancouver, British Columbia--(Newsfile Corp. - January 10, 2024) - Ekona Power Inc. (Ekona(TM)) is excited to announce the ...

Ekona Power | 4,929 followers on LinkedIn. What if one of the most abundant hydrocarbons could fuel a clean energy future? | With a deep commitment to clean energy and environmental ...

Natural gas is an excellent carrier of hydrogen with an established global infrastructure. The Ekona TM

solution provides a compelling production pathway to low-cost, industrial-scale clean hydrogen. Working with us, our energy ...

Ekona Power, 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 can be ...

Ekona Power, a company based in Vancouver, has come up with an innovative solution to tackle the issues of cost and environmental impact associated with hydrogen ...

Ekona has created a way for our industrial partners to produce clean hydrogen: a pragmatic, economic, and near-term solution to meet growing global demand for hydrogen, decarbonized natural gas, and greenhouse gas reductions at the ...

The Honourable Jonathan Wilkinson, Minister of Energy and Natural Resources, announced a new investment of $1 million from the Energy Innovation Program"s Clean Fuels ...

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 ...

Find out what works well at Ekona Power from the people who know best. Get the inside scoop on jobs, salaries, top office locations, and CEO insights. Compare pay for popular roles and read ...

Ekona Power is a 2023 Foresight 50 Honouree and is making big waves in the hydrogen sector. In January 2024, Ekona announced that its methane pyrolysis reactor met its ...

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 ...

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 ...

Ekona is currently conducting feasibility studies with strategic partners to evaluate our methane pyrolysis solution in various industrial applications. This includes identifying technology and site requirements, ...

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 ...

Ekona Power | 4,391 pengikut di LinkedIn. What if one of the most abundant hydrocarbons could fuel a clean energy future? | With a deep commitment to clean energy and environmental ...

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 ...

Ekona TM Power"s net-zero path is in partnership with the energy sector and heavy industry. Together, we"re utilizing abundant, low-cost hydrocarbon resources in cleaner, better ways. Ekona has created a way for our industrial ...

Ekona is developing a novel methane pyrolysis platform that delivers a clean, low-cost and scalable solution for industrial hydrogen production. Ekona"s pulsed-methane pyrolysis (PMP) ...

Ekona Power Inc. 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 ...

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 ...

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 ...

Ekona Power (Ekona) is a hydrogen technology developer that is pioneering a Pulse Methane Pyrolysis (PMP) platform to deliver low-carbon, low-cost, and scalable ...

VANCOUVER, BRITISH COLUMBIA, January 3, 2024 - Ekona Power Inc. (Ekona(TM)) is excited to announce its xCaliber(TM) methane pyrolysis reactor has met 2023 ...

DEPLOY EKONA WHEREVER THERE"S NATURAL GAS INFRASTRUCTURE. Ekona is literally bringing carbon and greenhouse gas management back down to earth. Using an established ...

Ekona Power | 3.737 urmaritori pe LinkedIn. What if one of the most abundant hydrocarbons could fuel a clean energy future? | With a deep commitment to clean energy and environmental...

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 ...

Vancouver-based Ekona Power has closed C$79 million (US$62.37m) equity funding to support the commercial readiness of its methane pyrolysis technology to produce clean, low-cost hydrogen. Led by Baker ...

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