



Omnis energy Dominica

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With an immense knowledge of the industry and a deep understanding of the science, we've come together to help Omnis deliver net-zero energy now. Nansen G. Saleri, PhD President of Technology and R& D, Omnis

Dominica's Renewable Energy initiatives are central to the nation's vision of achieving energy independence and sustainability. Known as the "Nature Island of the Caribbean", Dominica ...

Omnis Energy specializes in transforming hydrocarbons into net zero energy within the clean energy sector. It offers the production of clean hydrogen and high-grade graphite through a process that eliminates emissions.

In coming years, Omnis Energy aims to retrofit existing power plants throughout the United States and beyond with its patented high-performance hydrogen burners using various fossil resources (coal, oil, natural gas, biomass, or blend) as feedstock.

Developer of Omnis Quantum Pyrolysis technology intended to transform hydrocarbon into net zero energy. The company offers the production of clean hydrogen and high-grade graphite ...

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What are the key differentiators of the proprietary Omnis technology OQR(TM) (Omnis Quantum Reformer(TM))? Modular design eliminates costs and challenges of hydrogen transportation and ...

Omnis Energy Joins \$20 Million DOE Initiative to Revolutionize Clean Energy. We are honored to have been selected by the U.S. Department of Energy for this prestigious program." -- Rich...

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Our patented technology, Ultra-High Temperature Omnis Quantum Pyrolysis (OQR), heats hydrocarbons at nearly half the surface temperature of the sun to produce pure, clean-burning ...



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Dominica's Renewable Energy initiatives are central to the nation's vision of achieving energy independence and sustainability. Known as the "Nature Island of the Caribbean", Dominica leverages its abundant natural resources -- geothermal, hydroelectric, solar, and wind energy--to reduce reliance on imported fossil fuels, lower ...

Developer of Omnis Quantum Pyrolysis technology intended to transform hydrocarbon into net zero energy. The company offers the production of clean hydrogen and high-grade graphite through a process that eliminates emissions and serves the energy industry by retrofitting existing power plants to reduce greenhouse gas emissions, enabling ...

What are the key differentiators of the proprietary Omnis technology OQR(TM) (Omnis Quantum Reformer(TM))? Modular design eliminates costs and challenges of hydrogen transportation and storage. Hydrogen production costs are significantly lower (>90%) compared to currently available alternatives such as electrolysis.

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