

Talus Renewables offers new pathways to chemicals, fertilizers, and fuels with its green ammonia production technology. Our distributed green ammonia systems profitably serve existing markets today while building a platform for emerging applications tomorrow.

Talus Renewables co-founder and CEO, Hiro Iwanaga, was a guest on Climate Now, where he discussed the company's first-to-market modular green ammonia system, which is revolutionizing the way farmers produce fertilizer - a critical ...

Talus's systems" ability to generate lower-cost, carbon-free ammonia at or near the point of use reduces or eliminates supply chain length for agriculture, mining, and industrials, with additional applications in maritime shipping, renewable energy storage, and ...

Talus Renewables (Talus), a U.S.-based renewable energy infrastructure firm, has completed a \$22 million Series A financing round. The round was co-led by Material Impact and Xora Innovation, a part of Temasek's investment platform.

US-based Talus Renewables has deployed its modular, containerised ammonia & fertiliser production system in Kenya. Solar power and water will be utilised to produce one tonne per day of fertilizer for the Kenya Nut Corporation, with ...

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At Talus, we are on a mission to improve access to food and fuels technologies and expand local production of green ammonia that will build sustainability in global industries like farming and mining. ... Our team is composed of experts in renewable energy and industrial machinery manufacturing. We value innovation, collaboration, and a ...

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Talus Renewables, an energy technology company, has pioneered the first commercial, modular, zero-carbon green ammonia system that makes the production and distribution of a critical raw material cheaper, cleaner, and more reliable.

Talus Renewables supports a cheaper, cleaner alternative: Green Ammonia. We are proud to introduce the world's first modular green ammonia system that enables local production of low-cost, carbon-free fertilizers and renewable fuels.

Web: <https://www.gmchrzaszcz.pl>