



Talus renewables Isle of Man

What is talus renewables?

To realize humanity's sustainable future by improving access to food and fuels technology for all. 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.

Is talus a green ammonia?

Ammonia is a critical raw material used in fertilizers and other industrial applications. Grey ammonia contributes 2% of global carbon emissions and depends on an unreliable and costly supply chain. Talus supports a cheaper, cleaner alternative: Green Ammonia. Why Talus?

What makes Xora innovation different from talus renewables?

Phil Inagaki, Managing Director of Xora Innovation said: "Xora Innovation specializes in supporting ventures tackling some of the world's greatest challenges through the commercialization of disruptive technologies and Talus Renewables embodies this investment thesis. One of the distinguishing features of Talus is their speed of execution.

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.

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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 ...

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"Through the long-term vision that Talus has for a prosperous global economy backed by renewables, their first vertical application of creating green ammonia in situ will make a great impact in increasing the food supply chain sustainably and cost effectively.

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