



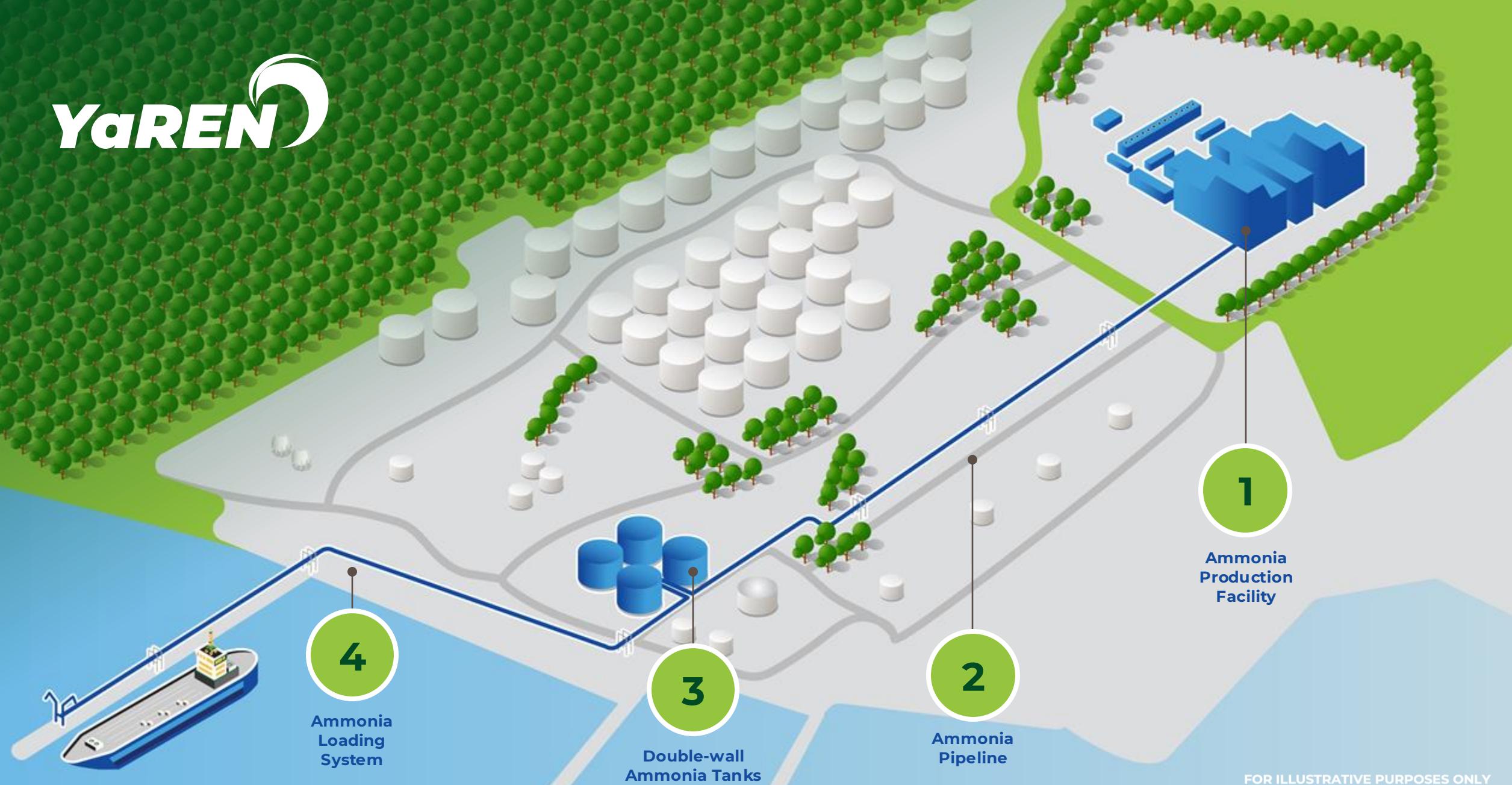
Discover YaREN – the proposed low-carbon ammonia project located at the Enbridge Ingleside Energy Center (EIEC).

Disclaimer: The construction of any facilities will be subject to receipt of all necessary regulatory approvals.



Project YaREN is a proposed low-carbon ammonia production and export facility located at the Enbridge Ingleside Energy Center (EIEC), being developed by joint partners Enbridge and Yara. This project prioritizes employee and community safety, invests in the local economy, and creates a significant number of jobs in the Ingleside area.

Enbridge and Yara's combined complementary strengths will be critical to advancing the project from development to commercial operation. Yara is a global industry leader in ammonia development, production, operations and distribution, while Enbridge has large-scale infrastructure development expertise and world-class deep-water docks and export platform at the Enbridge Ingleside Energy Center.



FOR ILLUSTRATIVE PURPOSES ONLY

The content and information set forth herein is based on the project's estimates, assumptions and understanding as of June 2024 and is subject to change as the project progresses or additional information becomes available. Any references to production capacity set forth herein are based on design production capacity and all figures and amounts set forth herein are estimates.

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Producing Ammonia



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Transporting Ammonia



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Double-wall Ammonia Tanks



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Ammonia Loading System



The low-carbon ammonia will be loaded, in its cold and liquid form, onto dedicated ammonia vessels for export.

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Production and Storage

Project YaREN will produce a low-carbon form of ammonia in which up to 95% of carbon dioxide emissions are captured during the production process.

The production facility will be composed of two identical blue ammonia trains (units), with a total production capacity of up to 8,000 metric tons per day. The low-carbon ammonia will be transported in an above-ground pipeline to the double-wall ammonia storage tanks for storage in its cold and liquid form.

Delivery and Export

The low-carbon ammonia will be loaded onto dedicated ammonia vessels for export, to be used in various agricultural and industrial applications.

Carbon Capture

Up to 95% of carbon dioxide emissions from the ammonia production process will be captured and then transported by pipeline for injection and permanent storage into an underground geologic formation in South Texas.



For more information
contact us inquiries@projectyaren.com

Project Overview

Status: Early development

Capacity: Up to 2.8 million metric tons (MMT) of ammonia per year

Ownership: Ingleside Clean Ammonia Partners, LLC (ICAP), a 50-50 joint venture between Enbridge and Yara

