



What is Project YaREN? Blue ammonia at Ingleside

Project YaREN is being developed by Enbridge and Yara Clean Ammonia through their joint venture Ingleside Clean Ammonia Partners (ICAP). The proposed ammonia production facility, which includes autothermal reforming with carbon capture, will be located at the Enbridge Ingleside Energy Center (EIEC) near Corpus Christi, Texas.

The name “YaREN” is a combination of the two company names. ‘Ren’ is also the Norwegian word for ‘clean’, a reflection of the blue ammonia process being implemented at the facility.

Project YaREN will file permit applications for a total production capacity of 2.8 million metric tons (MMT) of ammonia per year, which would be split between two 1.4 MMT production units. The project investment to build each unit is expected in the range of US\$2.6–\$2.9 billion, with production start-up anticipated in 2028. An estimated 95 percent of the carbon dioxide generated from the ammonia production process is anticipated to be captured and transported to nearby permanent geologic storage in South Texas.

Initial scope of the project includes:



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Construction of any facilities will be subject to the receipt of all necessary regulatory approvals



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 EIEC.

In addition, Yara, the world's largest ammonia distributor, is expected to contract full offtake from the facility, which further enhances the strategic value and commercial viability of the project.

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For questions about Project YaREN, please contact us at **361-461-0995** or email **EIECCommHotline@enbridge.com**.

About Yara Clean Ammonia

Yara Clean Ammonia, a subsidiary of Yara, is uniquely positioned to enable the hydrogen market which is expected to grow substantially in the decades to come. We aim to strengthen our leading global position as the world's largest ammonia distributor, unlocking the green and blue value chains, and driving the development of clean ammonia globally.

We are built on Yara's 100 years of experience as a leader in global ammonia production, logistics and trade, originally used to solve famine in Europe at the turn of the last century. Yara Clean Ammonia is working toward capturing growth opportunities in low-emission fuel for shipping and power, carbon-free food production and ammonia for industrial applications.

Headquartered in Oslo, Norway, we operate the largest global ammonia network with operations in over 60 countries, 15 ships and access to 18 ammonia terminals and multiple ammonia production and consumption sites across the world.

To learn more, visit yarcleanammonia.com.

About Enbridge

At Enbridge, we safely connect millions of people to the energy they rely on every day, fueling quality of life through our North American natural gas, oil or renewable power networks and our growing European offshore wind portfolio.

We're investing in modern energy delivery infrastructure to sustain access to secure, affordable energy and building on two decades of experience in renewable energy to advance innovative technologies including wind and solar power, hydrogen, renewable natural gas and carbon capture and storage.

Headquartered in Calgary, Alberta, we're committed to reducing the carbon footprint of the energy we deliver, and to achieving net zero greenhouse gas emissions by 2050.

To learn more, visit enbridge.com.