



# Water at Project YaREN

**Project YaREN is a proposed low-carbon ammonia production and export facility in Ingleside, Texas, being developed by joint partners Enbridge and Yara. This project will prioritize employee and community safety, invest in the local economy and create a significant number of jobs in the Ingleside area.**

## Water in the Coastal Bend

The partners involved in Project YaREN know the people of the Coastal Bend take sustainable water use very seriously.

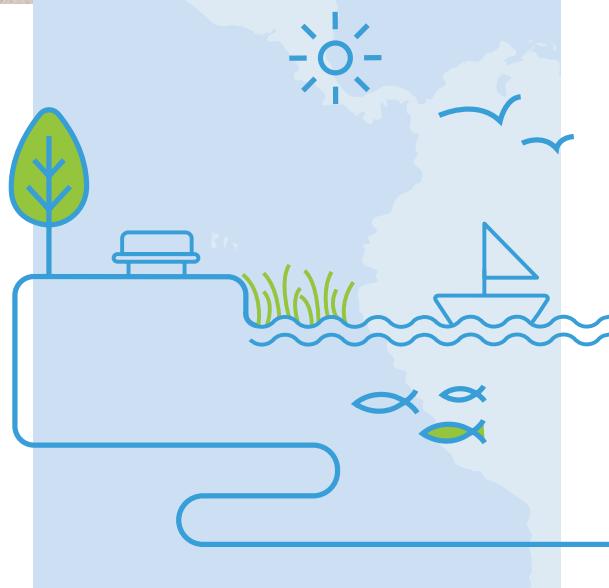
Project YaREN's solution to water management has been designed to avoid negatively impacting the City of Ingleside's drinking water or other

freshwater supplies. **This project will not access the City of Ingleside or San Patricio County freshwater supplies.**

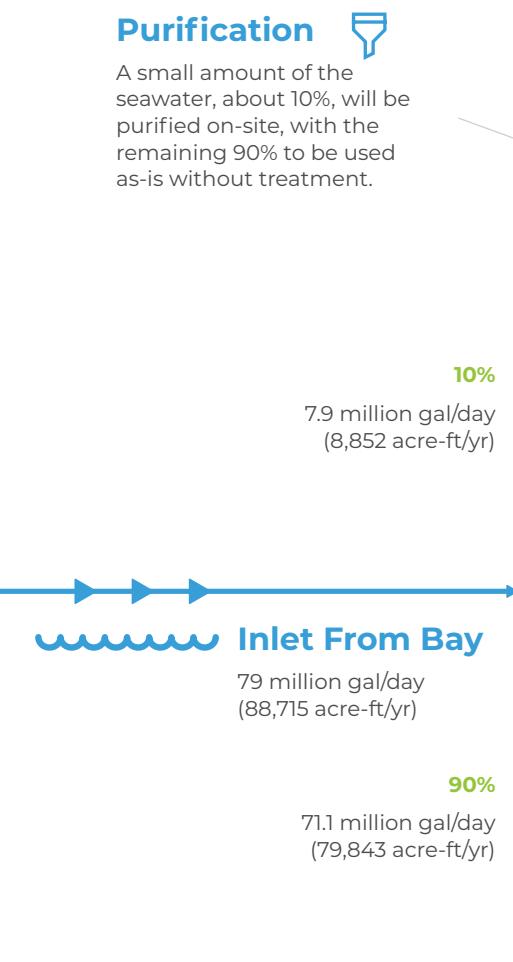
The project's water demand and treatment will be fully funded by Project YaREN, and the project will obtain its own water supply and discharge permits, independent of third parties' separate authorizations.

## Our water management plan

- Project YaREN will use seawater for the plant's recirculating cooling and heating systems
- Seawater will be sourced from the La Quinta Channel of the Corpus Christi Bay system
- Water will be cycled through the cooling towers to help regulate process temperatures
- Approximately 75% of the seawater accessed will be returned to the bay
- Water will be returned according to stringent standards for protecting marine life and activities in the bay



# Project YaREN water cycle overview



\*As needed: settling, neutralization, biological, aeration treatment.

The content developed on this factsheet is related to the project's scope as of June 2024 and is subject to change as the project evolves.

We are here to answer your questions and listen to your feedback.



Contact us at **361-461-0995** or email **EIECCommHotline@enbridge.com** **projectyaren.com**